

Projected coordinate systems

ArcGIS Enterprise 11.5

Each projected coordinate system used by the ArcGIS REST API has a well-known ID, a name, and well-known textual definitions (WKT1 and WKT2). These are described in the following table:

WKID	Name	WKT1	WKT2
2000	Anguilla_1957_British_West_Indies_Grid	PROJCS["Anguilla_1957_British_West_Indies_Grid",GEOGCS["GCS_Anguilla_1957",DATUM["D_Anguilla_1957",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-62.0],PARAMETER["Scale_Factor",0.9995],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Anguilla_1957_British_West_Indies_Grid",BASEGEOGCRS["GCS_Anguilla_1957",DATUM["D_Anguilla_1957",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-62.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2001	Antigua_1943_British_West_Indies_Grid	<p>PROJCS["Antigua_1943_British_West_Indies_Grid",GEOGCS["GCS_Antigua_1943",DATUM["D_Antigua_1943",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-62.0],PARAMETER["Scale_Factor",0.9995],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Antigua_1943_British_West_Indies_Grid",BASEGEOGCRS["GCS_Antigua_1943",DATUM["D_Antigua_1943",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-62.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2002	Dominica_1945_British_West_Indies_Grid	PROJCS["Dominica_1945_British_We st_Indies_Grid",GEOGCS["GCS_Domi nica_1945",DATUM["D_Dominica_19 45",SPHEROID["Clarke_1880_RGS",6 378249.145,293.465]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",400000.0],PARAMETER["Fals e_Northing",0.0],PARAMETER["Centr al_Meridian",- 62.0],PARAMETER["Scale_Factor",0.9 995],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]]	PROJCRS["Dominica_1945_British_W est_Indies_Grid",BASEGEOGCRS["GC S_Dominica_1945",DATUM["D_Domi nica_1945",ELLIPSOID["Clarke_1880_ RGS",6378249.145,293.465,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",400000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 62.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9995,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
2003	Grenada_1953_British_West_Indies_Grid	PROJCS["Grenada_1953_British_West_Indies_Grid",GEOGCS["GCS_Grenada_1953",DATUM["D_Grenada_1953",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-62.0],PARAMETER["Scale_Factor",0.9995],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Grenada_1953_British_West_Indies_Grid",BASEGEOGCRS["GCS_Grenada_1953",DATUM["D_Grenada_1953",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-62.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2004	Montserrat_1958_British_West_Indies_Grid	<pre> PROJCS["Montserrat_1958_British_West_Indies_Grid",GEOGCS["GCS_Montserrat_1958",DATUM["D_Montserrat_1958",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-62.0],PARAMETER["Scale_Factor",0.9995],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Montserrat_1958_British_West_Indies_Grid",BASEGEOGCRS["GCS_Montserrat_1958",DATUM["D_Montserrat_1958",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-62.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2005	St_Kitts_1955_British_West_Indies_Grid	<pre> PROJCS["St_Kitts_1955_British_West _Indies_Grid",GEOGCS["GCS_St_Kitts _1955",DATUM["D_St_Kitts_1955",S PHEROID["Clarke_1880_RGS",637824 9.145,293.465]],PRIMEM["Greenwich ",0.0],UNIT["Degree",0.01745329251 99433]],PROJECTION["Transverse_M ercator"],PARAMETER["False_Easting ",400000.0],PARAMETER["False_Nort hing",0.0],PARAMETER["Central_Mer idian",- 62.0],PARAMETER["Scale_Factor",0.9 995],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["St_Kitts_1955_British_Wes t_Indies_Grid",BASEGEOGCRS["GCS_ St_Kitts_1955",DATUM["D_St_Kitts_ 1955",ELLIPSOID["Clarke_1880_RGS", 6378249.145,293.465,LENGTHUNIT[" Meter",1.0]]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",400000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 62.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2006	St_Lucia_1955_British_West_Indies_Grid	<pre> PROJCS["St_Lucia_1955_British_West _Indies_Grid",GEOGCS["GCS_St_Luci a_1955",DATUM["D_St_Lucia_1955", SPHEROID["Clarke_1880_RGS",63782 49.145,293.465]],PRIMEM["Greenwic h",0.0],UNIT["Degree",0.0174532925 199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",400000.0],PARAMETER["False_N orthing",0.0],PARAMETER["Central_ Meridian",- 62.0],PARAMETER["Scale_Factor",0.9 995],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["St_Lucia_1955_British_We st_Indies_Grid",BASEGEOGCRS["GCS _St_Lucia_1955",DATUM["D_St_Luci a_1955",ELLIPSOID["Clarke_1880_RG S",6378249.145,293.465,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",400000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 62.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2007	St_Vincent_1945_British_West_Indies_Grid	<pre> PROJCS["St_Vincent_1945_British_West_Indies_Grid",GEOGCS["GCS_St_Vincent_1945",DATUM["D_St_Vincent_1945",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-62.0],PARAMETER["Scale_Factor",0.9995],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["St_Vincent_1945_British_West_Indies_Grid",BASEGEOGCRS["GCS_St_Vincent_1945",DATUM["D_St_Vincent_1945",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-62.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2008	NAD_1927_CGQ77_MTM_2_SCoPQ	PROJCS["NAD_1927_CGQ77_MTM_2_SCoPQ",GEOGCS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-55.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1927_CGQ77_MTM_2_SCoPQ",BASEGEOGCRS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-55.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2009	NAD_1927_CGQ77_MTM_3_SCoPQ	PROJCS["NAD_1927_CGQ77_MTM_3_SCoPQ",GEOGCS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-58.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1927_CGQ77_MTM_3_SCoPQ",BASEGEOGCRS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-58.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2010	NAD_1927_CGQ77_MTM_4_SCoPQ	PROJCS["NAD_1927_CGQ77_MTM_4_SCoPQ",GEOGCS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-61.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1927_CGQ77_MTM_4_SCoPQ",BASEGEOGCRS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-61.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2011	NAD_1927_CGQ77_MTM_5_SCoPQ	PROJCS["NAD_1927_CGQ77_MTM_5_SCoPQ",GEOGCS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-64.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1927_CGQ77_MTM_5_SCoPQ",BASEGEOGCRS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-64.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2012	NAD_1927_CGQ77_MTM_6_SCoPQ	PROJCS["NAD_1927_CGQ77_MTM_6_SCoPQ",GEOGCS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-67.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1927_CGQ77_MTM_6_SCoPQ",BASEGEOGCRS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-67.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2013	NAD_1927_CGQ77_MTM_7_SCoPQ	PROJCS["NAD_1927_CGQ77_MTM_7_SCoPQ",GEOGCS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1927_CGQ77_MTM_7_SCoPQ",BASEGEOGCRS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-70.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2014	NAD_1927_CGQ77_MTM_8_SCoPQ	PROJCS["NAD_1927_CGQ77_MTM_8_SCoPQ",GEOGCS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-73.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1927_CGQ77_MTM_8_SCoPQ",BASEGEOGCRS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-73.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2015	NAD_1927_CGQ77_MTM_9_SCoPQ	PROJCS["NAD_1927_CGQ77_MTM_9_SCoPQ",GEOGCS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-76.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1927_CGQ77_MTM_9_SCoPQ",BASEGEOGCRS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-76.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2016	NAD_1927_CGQ77_MTM_10_SCoPQ	PROJCS["NAD_1927_CGQ77_MTM_10_SCoPQ",GEOGCS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1927_CGQ77_MTM_10_SCoPQ",BASEGEOGCRS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-79.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2017	NAD_1927_DEF_1976_MTM_8	<pre> PROJCS["NAD_1927_DEF_1976_MTM_8",GEOGCS["GCS_NAD_1927_Definition_1976",DATUM["D_NAD_1927_Definition_1976",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-73.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_DEF_1976_MTM_8",BASEGEOGCRS["GCS_NAD_1927_Definition_1976",DATUM["D_NAD_1927_Definition_1976",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-73.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2018	NAD_1927_DEF_1976_MTM_9	PROJCS["NAD_1927_DEF_1976_MTM_9",GEOGCS["GCS_NAD_1927_Definition_1976",DATUM["D_NAD_1927_Definition_1976",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-76.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1927_DEF_1976_MTM_9",BASEGEOGCRS["GCS_NAD_1927_Definition_1976",DATUM["D_NAD_1927_Definition_1976",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-76.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2019	NAD_1927_DEF_1976_MTM_10	PROJCS["NAD_1927_DEF_1976_MT M_10",GEOGCS["GCS_NAD_1927_De finition_1976",DATUM["D_NAD_192 7_Definition_1976",SPHEROID["Clark e_1866",6378206.4,294.9786982]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",304800.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",- 79.5],PARAMETER["Scale_Factor",0.9 999],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1927_DEF_1976_MT M_10",BASEGEOGCRS["GCS_NAD_19 27_Definition_1976",DATUM["D_NA D_1927_Definition_1976",ELLIPSOID["Clarke_1866",6378206.4,294.97869 82,LENGTHUNIT["Meter",1.0]]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",304800.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 79.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9999,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
2020	NAD_1927_DEF_1976_MTM_11	PROJCS["NAD_1927_DEF_1976_MT M_11",GEOGCS["GCS_NAD_1927_De finition_1976",DATUM["D_NAD_192 7_Definition_1976",SPHEROID["Clark e_1866",6378206.4,294.9786982]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",304800.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",- 82.5],PARAMETER["Scale_Factor",0.9 999],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1927_DEF_1976_MT M_11",BASEGEOGCRS["GCS_NAD_19 27_Definition_1976",DATUM["D_NA D_1927_Definition_1976",ELLIPSOID["Clarke_1866",6378206.4,294.97869 82,LENGTHUNIT["Meter",1.0]]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",304800.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 82.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9999,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
2021	NAD_1927_DEF_1976_MTM_12	<pre> PROJCS["NAD_1927_DEF_1976_MT M_12",GEOGCS["GCS_NAD_1927_De finition_1976",DATUM["D_NAD_192 7_Definition_1976",SPHEROID["Clark e_1866",6378206.4,294.9786982]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",304800.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",- 81.0],PARAMETER["Scale_Factor",0.9 999],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_DEF_1976_MT M_12",BASEGEOGCRS["GCS_NAD_19 27_Definition_1976",DATUM["D_NA D_1927_Definition_1976",ELLIPSOID["Clarke_1866",6378206.4,294.97869 82,LENGTHUNIT["Meter",1.0]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",304800.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 81.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2022	NAD_1927_DEF_1976_MTM_13	PROJCS["NAD_1927_DEF_1976_MT M_13",GEOGCS["GCS_NAD_1927_De finition_1976",DATUM["D_NAD_192 7_Definition_1976",SPHEROID["Clark e_1866",6378206.4,294.9786982]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",304800.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",- 84.0],PARAMETER["Scale_Factor",0.9 999],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1927_DEF_1976_MT M_13",BASEGEOGCRS["GCS_NAD_19 27_Definition_1976",DATUM["D_NA D_1927_Definition_1976",ELLIPSOID["Clarke_1866",6378206.4,294.97869 82,LENGTHUNIT["Meter",1.0]]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",304800.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 84.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9999,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
2023	NAD_1927_DEF_1976_MTM_14	PROJCS["NAD_1927_DEF_1976_MT M_14",GEOGCS["GCS_NAD_1927_De finition_1976",DATUM["D_NAD_192 7_Definition_1976",SPHEROID["Clark e_1866",6378206.4,294.9786982]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",304800.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",- 87.0],PARAMETER["Scale_Factor",0.9 999],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1927_DEF_1976_MT M_14",BASEGEOGCRS["GCS_NAD_19 27_Definition_1976",DATUM["D_NA D_1927_Definition_1976",ELLIPSOID["Clarke_1866",6378206.4,294.97869 82,LENGTHUNIT["Meter",1.0]]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",304800.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 87.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9999,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
2024	NAD_1927_DEF_1976_MTM_15	PROJCS["NAD_1927_DEF_1976_MT M_15",GEOGCS["GCS_NAD_1927_De finition_1976",DATUM["D_NAD_192 7_Definition_1976",SPHEROID["Clark e_1866",6378206.4,294.9786982]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",304800.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",- 90.0],PARAMETER["Scale_Factor",0.9 999],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1927_DEF_1976_MT M_15",BASEGEOGCRS["GCS_NAD_19 27_Definition_1976",DATUM["D_NA D_1927_Definition_1976",ELLIPSOID["Clarke_1866",6378206.4,294.97869 82,LENGTHUNIT["Meter",1.0]]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",304800.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 90.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9999,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
2025	NAD_1927_DEF_1976_MTM_16	<pre> PROJCS["NAD_1927_DEF_1976_MT M_16",GEOGCS["GCS_NAD_1927_De finition_1976",DATUM["D_NAD_192 7_Definition_1976",SPHEROID["Clark e_1866",6378206.4,294.9786982]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",304800.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",- 93.0],PARAMETER["Scale_Factor",0.9 999],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_DEF_1976_MT M_16",BASEGEOGCRS["GCS_NAD_19 27_Definition_1976",DATUM["D_NA D_1927_Definition_1976",ELLIPSOID["Clarke_1866",6378206.4,294.97869 82,LENGTHUNIT["Meter",1.0]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",304800.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 93.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2026	NAD_1927_DEF_1976_MTM_17	PROJCS["NAD_1927_DEF_1976_MT M_17",GEOGCS["GCS_NAD_1927_De finition_1976",DATUM["D_NAD_192 7_Definition_1976",SPHEROID["Clark e_1866",6378206.4,294.9786982]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",304800.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",- 96.0],PARAMETER["Scale_Factor",0.9 999],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1927_DEF_1976_MT M_17",BASEGEOGCRS["GCS_NAD_19 27_Definition_1976",DATUM["D_NA D_1927_Definition_1976",ELLIPSOID["Clarke_1866",6378206.4,294.97869 82,LENGTHUNIT["Meter",1.0]]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",304800.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 96.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9999,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
2027	NAD_1927_DEF_1976_UTM_Zone_15N	<pre> PROJCS["NAD_1927_DEF_1976_UTM_Zone_15N",GEOGCS["GCS_NAD_1927_Definition_1976",DATUM["D_NAD_1927_Definition_1976",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_DEF_1976_UTM_Zone_15N",BASEGEOGCRS["GCS_NAD_1927_Definition_1976",DATUM["D_NAD_1927_Definition_1976",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2028	NAD_1927_DEF_1976_UTM_Zone_16N	PROJCS["NAD_1927_DEF_1976_UTM_Zone_16N",GEOGCS["GCS_NAD_1927_Definition_1976",DATUM["D_NAD_1927_Definition_1976",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1927_DEF_1976_UTM_Zone_16N",BASEGEOGCRS["GCS_NAD_1927_Definition_1976",DATUM["D_NAD_1927_Definition_1976",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2029	NAD_1927_DEF_1976_UTM_Zone_17N	<pre> PROJCS["NAD_1927_DEF_1976_UTM_Zone_17N",GEOGCS["GCS_NAD_1927_Definition_1976",DATUM["D_NAD_1927_Definition_1976",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_DEF_1976_UTM_Zone_17N",BASEGEOGCRS["GCS_NAD_1927_Definition_1976",DATUM["D_NAD_1927_Definition_1976",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2030	NAD_1927_DEF_1976_UTM_Zone_18N	<pre> PROJCS["NAD_1927_DEF_1976_UTM_Zone_18N",GEOGCS["GCS_NAD_1927_Definition_1976",DATUM["D_NAD_1927_Definition_1976",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_DEF_1976_UTM_Zone_18N",BASEGEOGCRS["GCS_NAD_1927_Definition_1976",DATUM["D_NAD_1927_Definition_1976",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2031	NAD_1927_CGQ77_UTM_Zone_17N	PROJCS["NAD_1927_CGQ77_UTM_Zone_17N",GEOGCS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1927_CGQ77_UTM_Zone_17N",BASEGEOGCRS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2032	NAD_1927_CGQ77_UTM_Zone_18N	<p>PROJCS["NAD_1927_CGQ77_UTM_Zone_18N",GEOGCS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1927_CGQ77_UTM_Zone_18N",BASEGEOGCRS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2033	NAD_1927_CGQ77_UTM_Zone_19N	<p>PROJCS["NAD_1927_CGQ77_UTM_Zone_19N",GEOGCS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1927_CGQ77_UTM_Zone_19N",BASEGEOGCRS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2034	NAD_1927_CGQ77_UTM_Zone_20N	PROJCS["NAD_1927_CGQ77_UTM_Zone_20N",GEOGCS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1927_CGQ77_UTM_Zone_20N",BASEGEOGCRS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2035	NAD_1927_CGQ77_UTM_Zone_21N	PROJCS["NAD_1927_CGQ77_UTM_Zone_21N",GEOGCS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1927_CGQ77_UTM_Zone_21N",BASEGEOGCRS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2036	NAD_1983_CSRS_New_Brunswick_Stereographic	PROJCS["NAD_1983_CSRS_New_Brunswick_Stereographic",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Double_Stereographic"],PARAMETER["False_Easting",2500000.0],PARAMETER["False_Northing",7500000.0],PARAMETER["Central_Meridian",-66.5],PARAMETER["Scale_Factor",0.999912],PARAMETER["Latitude_Of_Origin",46.5],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CSRS_New_Brunswick_Stereographic",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Double_Stereographic",METHOD["Double_Stereographic"],PARAMETER["False_Easting",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",7500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-66.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999912,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2037	NAD_1983_CSRS_UTM_Zone_19N	PROJCS["NAD_1983_CSRS_UTM_Zone_19N",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CSRS_UTM_Zone_19N",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2038	NAD_1983_CSRS_UTM_Zone_20N	PROJCS["NAD_1983_CSRS_UTM_Zone_20N",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CSRS_UTM_Zone_20N",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2039	Israel_TM_Grid	<pre> PROJCS["Israel_TM_Grid",GEOGCS[" GCS_Israel",DATUM["D_Israel",SPHE ROID["GRS_1980",6378137.0,298.25 7222101]],PRIMEM["Greenwich",0.0] ,UNIT["Degree",0.017453292519943 3]],PROJECTION["Transverse_Mercat or"],PARAMETER["False_Easting",219 529.584],PARAMETER["False_Northin g",626907.39],PARAMETER["Central_ Meridian",35.20451694444445],PAR AMETER["Scale_Factor",1.0000067],P ARAMETER["Latitude_Of_Origin",31. 73439361111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Israel_TM_Grid",BASEGEO GCRS["GCS_Israel",DATUM["D_Israel ",ELLIPSOID["GRS_1980",6378137.0,2 98.257222101,LENGTHUNIT["Meter", 1.0]]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",219529.584,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",626907.39,LENGT HUNIT["Meter",1.0]],PARAMETER["C entral_Meridian",35.2045169444444 5,ANGLEUNIT["Degree",0.017453292 5199433]],PARAMETER["Scale_Factor ",1.0000067,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",3 1.73439361111111,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2040	Locodjo_1965_UTM_Zone_30N	<pre> PROJCS["Locodjo_1965_UTM_Zone_30N",GEOGCS["GCS_Locodjo_1965",DATUM["D_Locodjo_1965",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-3.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Locodjo_1965_UTM_Zone_30N",BASEGEOGCRS["GCS_Locodjo_1965",DATUM["D_Locodjo_1965",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2041	Abidjan_1987_UTM_Zone_30N	<p>PROJCS["Abidjan_1987_UTM_Zone_30N",GEOGCS["GCS_Abidjan_1987",DATUM["D_Abidjan_1987",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-3.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Abidjan_1987_UTM_Zone_30N",BASEGEOGCRS["GCS_Abidjan_1987",DATUM["D_Abidjan_1987",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2042	Locodjo_1965_UTM_Zone_29N	<pre> PROJCS["Locodjo_1965_UTM_Zone_29N",GEOGCS["GCS_Locodjo_1965",DATUM["D_Locodjo_1965",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Locodjo_1965_UTM_Zone_29N",BASEGEOGCRS["GCS_Locodjo_1965",DATUM["D_Locodjo_1965",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2043	Abidjan_1987_UTM_Zone_29N	PROJCS["Abidjan_1987_UTM_Zone_29N",GEOGCS["GCS_Abidjan_1987",DATUM["D_Abidjan_1987",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Abidjan_1987_UTM_Zone_29N",BASEGEOGCRS["GCS_Abidjan_1987",DATUM["D_Abidjan_1987",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2044	Hanoi_1972_GK_Zone_18	<pre> PROJCS["Hanoi_1972_GK_Zone_18", GEOGCS["GCS_Hanoi_1972",DATUM["D_Hanoi_1972",SPHEROID["Krasovs ky_1940",6378245.0,298.3]],PRIMEM ["Greenwich",0.0],UNIT["Degree",0.0 174532925199433]],PROJECTION["G auss_Kruger"],PARAMETER["False_Ea sting",18500000.0],PARAMETER["Fals e_Northing",0.0],PARAMETER["Centr al_Meridian",105.0],PARAMETER["Sc ale_Factor",1.0],PARAMETER["Latitu de_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Hanoi_1972_GK_Zone_18" ,BASEGEOGCRS["GCS_Hanoi_1972",D ATUM["D_Hanoi_1972",ELLIPSOID["K rasovsky_1940",6378245.0,298.3,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal ,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",18500000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",105.0 ,ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2045	Hanoi_1972_GK_Zone_19	<pre>PROJCS["Hanoi_1972_GK_Zone_19", GEOGCS["GCS_Hanoi_1972",DATUM["D_Hanoi_1972",SPHEROID["Krasovs ky_1940",6378245.0,298.3]],PRIMEM ["Greenwich",0.0],UNIT["Degree",0.0 174532925199433]],PROJECTION["G auss_Kruger"],PARAMETER["False_Ea sting",19500000.0],PARAMETER["Fals e_Northing",0.0],PARAMETER["Centr al_Meridian",111.0],PARAMETER["Sc ale_Factor",1.0],PARAMETER["Latitu de_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Hanoi_1972_GK_Zone_19" ,BASEGEOGCRS["GCS_Hanoi_1972",D ATUM["D_Hanoi_1972",ELLIPSOID["K rasovsky_1940",6378245.0,298.3,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal ,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",19500000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",111.0 ,ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2056	CH1903+_LV95	<pre> PROJCS["CH1903+_LV95",GEOGCS["G CS_CH1903+",DATUM["D_CH1903+", SPHEROID["Bessel_1841",6377397.1 55,299.1528128]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Hotine_Obli que_Mercator_Azimuth_Center"],PA RAMETER["False_Easting",2600000.0],PARAMETER["False_Northing",1200 000.0],PARAMETER["Scale_Factor",1. 0],PARAMETER["Azimuth",90.0],PAR AMETER["Longitude_Of_Center",7.43 9583333333333],PARAMETER["Latitu de_Of_Center",46.95240555555556], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["CH1903+_LV95",BASEGEO GCRS["GCS_CH1903+",DATUM["D_C H1903+", ELLIPSOID["Bessel_1841",63 77397.155,299.1528128,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Hotine_Oblique_Mercator_ Azimuth_Center",METHOD["Hotine_ Oblique_Mercator_Azimuth_Center"],PARAMETER["False_Easting",260000 0.0,LENGTHUNIT["Meter",1.0]],PARA METER["False_Northing",1200000.0,L ENGTHUNIT["Meter",1.0]],PARAMET ER["Scale_Factor",1.0,SCALEUNIT["U nity",1.0]],PARAMETER["Azimuth",90 .0,ANGLEUNIT["Degree",0.01745329 25199433]],PARAMETER["Longitude_ Of_Center",7.439583333333333,ANG LEUNIT["Degree",0.01745329251994 33]],PARAMETER["Latitude_Of_Cente r",46.95240555555556,ANGLEUNIT[" Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2057	Rassadiran_Nakhl_e_Taqi	<p>PROJCS["Rassadiran_Nakhl_e_Taqi", GEOGCS["GCS_Rassadiran",DATUM["D_Rassadiran",SPHEROID["International_1924",6378388.0,297.0]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Hotine_Oblique_Mercator_Azimuth_ Center"],PARAMETER["False_Easting" ,658377.437],PARAMETER["False_No rthing",3044969.194],PARAMETER["S cale_Factor",0.999895934],PARAMET ER["Azimuth",0.5716611944444444], PARAMETER["Longitude_Of_Center", 52.60353916666667],PARAMETER["L atitude_Of_Center",27.51882880555 555],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Rassadiran_Nakhl_e_Taqi", BASEGEOGCRS["GCS_Rassadiran",DA TUM["D_Rassadiran",ELLIPSOID["Inte rnational_1924",6378388.0,297.0,LE NGTHUNIT["Meter",1.0]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degree ",0.0174532925199433]],CS[ellipsoid al,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Hotine_Oblique_Mercator_ Azimuth_Center",METHOD["Hotine_ Oblique_Mercator_Azimuth_Center" ,PARAMETER["False_Easting",658377 .437,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",3044969.1 94,LENGTHUNIT["Meter",1.0]],PARA METER["Scale_Factor",0.999895934, SCALEUNIT["Unity",1.0]],PARAMETER ["Azimuth",0.5716611944444444,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Longitude_Of_Ce nter",52.60353916666667,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Center",27. 51882880555555,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2058	ED_1950_ED77_UTM_Zone_38N	<pre> PROJCS["ED_1950_ED77_UTM_Zone_38N",GEOGCS["GCS_European_1950_ED77",DATUM["D_European_1950_ED77",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ED_1950_ED77_UTM_Zone_38N",BASEGEOGCRS["GCS_European_1950_ED77",DATUM["D_European_1950_ED77",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2059	ED_1950_ED77_UTM_Zone_39N	PROJCS["ED_1950_ED77_UTM_Zone_39N",GEOGCS["GCS_European_1950_ED77",DATUM["D_European_1950_ED77",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["ED_1950_ED77_UTM_Zone_39N",BASEGEOGCRS["GCS_European_1950_ED77",DATUM["D_European_1950_ED77",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2060	ED_1950_ED77_UTM_Zone_40N	<pre>PROJCS["ED_1950_ED77_UTM_Zone_40N",GEOGCS["GCS_European_1950_ED77",DATUM["D_European_1950_ED77",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["ED_1950_ED77_UTM_Zone_40N",BASEGEOGCRS["GCS_European_1950_ED77",DATUM["D_European_1950_ED77",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2061	ED_1950_ED77_UTM_Zone_41N	<pre> PROJCS["ED_1950_ED77_UTM_Zone_41N",GEOGCS["GCS_European_1950_ED77",DATUM["D_European_1950_ED77",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ED_1950_ED77_UTM_Zone_41N",BASEGEOGCRS["GCS_European_1950_ED77",DATUM["D_European_1950_ED77",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2062	Madrid_1870_Madrid_Spain	<pre> PROJCS["Madrid_1870_Madrid_Spain",GEOGCS["GCS_Madrid_1870_Madrid",DATUM["D_Madrid_1870",SPHEROID["Struve_1860",6378298.3,294.73]],PRIMEM["Madrid",-3.687375],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",600000.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",40.0],PARAMETER["Scale_Factor",0.9988085293],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Madrid_1870_Madrid_Spain",BASEGEOGCRS["GCS_Madrid_1870_Madrid",DATUM["D_Madrid_1870",ELLIPSOID["Struve_1860",6378298.3,294.73,LENGTHUNIT["Meter",1.0]]],PRIMEM["Madrid",-3.687375,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9988085293,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2063	Dabola_1981_UTM_Zone_28N	<p>PROJCS["Dabola_1981_UTM_Zone_28N",GEOGCS["GCS_Dabola_1981",DATUM["D_Dabola_1981",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Dabola_1981_UTM_Zone_28N",BASEGEOGCRS["GCS_Dabola_1981",DATUM["D_Dabola_1981",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2064	Dabola_1981_UTM_Zone_29N	<p>PROJCS["Dabola_1981_UTM_Zone_29N",GEOGCS["GCS_Dabola_1981",DATUM["D_Dabola_1981",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Dabola_1981_UTM_Zone_29N",BASEGEOGCRS["GCS_Dabola_1981",DATUM["D_Dabola_1981",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2065	S-JTSK_Ferro_Krovak	<pre> PROJCS["S- JTSK_Ferro_Krovak",GEOGCS["GCS_S _JTSK_Ferro",DATUM["D_S_JTSK",SP HEROID["Bessel_1841",6377397.155, 299.1528128]],PRIMEM["Ferro",- 17.66666666666667],UNIT["Degree", 0.0174532925199433]],PROJECTION["Krovak"],PARAMETER["False_Eastin g",0.0],PARAMETER["False_Northing" ,0.0],PARAMETER["Pseudo_Standard _Parallel_1",78.5],PARAMETER["Scale _Factor",0.9999],PARAMETER["Azim uth",30.28813975277778],PARAMET ER["Longitude_Of_Center",42.5],PAR AMETER["Latitude_Of_Center",49.5], PARAMETER["X_Scale",1.0],PARAME TER["Y_Scale",1.0],PARAMETER["XY_ Plane_Rotation",0.0],UNIT["Meter",1 .0]] </pre>	<pre> PROJCRS["S- JTSK_Ferro_Krovak",BASEGEOGCRS[" GCS_S_JTSK_Ferro",DATUM["D_S_JT SK",ELLIPSOID["Bessel_1841",637739 7.155,299.1528128,LENGTHUNIT["M eter",1.0]],PRIMEM["Ferro",- 17.66666666666667,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Krovak",METHOD["Krovak"], PARAMETER["False_Easting",0.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Pseudo_S tandard_Parallel_1",78.5,ANGLEUNIT ["Degree",0.0174532925199433]],PA RAMETER["Scale_Factor",0.9999,SCA LEUNIT["Unity",1.0]],PARAMETER["Az imuth",30.28813975277778,ANGLEU NIT["Degree",0.0174532925199433]] ,PARAMETER["Longitude_Of_Center" ,42.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Latitude _Of_Center",49.5,ANGLEUNIT["Degre e",0.0174532925199433]],PARAMET ER["X_Scale",1.0,SCALEUNIT["Unity", 1.0]],PARAMETER["Y_Scale",1.0,SCAL EUNIT["Unity",1.0]],PARAMETER["XY _Plane_Rotation",0.0,ANGLEUNIT["D egree",0.0174532925199433]]],CS[Ca rtesian,2],AXIS["Southing (Y)",south,ORDER[1]],AXIS["Westing (X)",west,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2066	Mount_Dillon_Tobago_Grid	<pre> PROJCS["Mount_Dillon_Tobago_Grid",GEOGCS["GCS_Mount_Dillon",DATUM["D_Mount_Dillon",SPHEROID["Clarke_1858",6378293.645208759,294.260676369]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",187500.0],PARAMETER["False_Northing",180000.0],PARAMETER["Central_Meridian",-60.68600888888889],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",11.252178611111111],UNIT["Link_Clarke",0.201166195164]] </pre>	<pre> PROJCRS["Mount_Dillon_Tobago_Grid",BASEGEOGCRS["GCS_Mount_Dillon",DATUM["D_Mount_Dillon",ELLIPSOID["Clarke_1858",6378293.645208759,294.260676369,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",187500.0,LENGTHUNIT["Link_Clarke",0.201166195164]],PARAMETER["False_Northing",180000.0,LENGTHUNIT["Link_Clarke",0.201166195164]],PARAMETER["Central_Meridian",-60.68600888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",11.252178611111111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Link_Clarke",0.201166195164]] </pre>

WKID	Name	WKT1	WKT2
2067	Naparima_1955_UTM_Zone_20N	PROJCS["Naparima_1955_UTM_Zone_20N",GEOGCS["GCS_Naparima_1955",DATUM["D_Naparima_1955",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Naparima_1955_UTM_Zone_20N",BASEGEOGCRS["GCS_Naparima_1955",DATUM["D_Naparima_1955",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2068	ELD_1979_Libya_5	PROJCS["ELD_1979_Libya_5",GEOGCS["GCS_European_Libyan_Datum_1979",DATUM["D_European_Libyan_1979",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["ELD_1979_Libya_5",BASEGEOGCRS["GCS_European_Libyan_Datum_1979",DATUM["D_European_Libyan_1979",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2069	ELD_1979_Libya_6	<pre>PROJCS["ELD_1979_Libya_6",GEOGCS["GCS_European_Libyan_Datum_1979",DATUM["D_European_Libyan_1979",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",11.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["ELD_1979_Libya_6",BASEGEOGCRS["GCS_European_Libyan_Datum_1979",DATUM["D_European_Libyan_1979",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",11.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2070	ELD_1979_Libya_7	<pre> PROJCS["ELD_1979_Libya_7",GEOGCS["GCS_European_Libyan_Datum_1979",DATUM["D_European_Libyan_1979",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",13.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ELD_1979_Libya_7",BASEGEOGCRS["GCS_European_Libyan_Datum_1979",DATUM["D_European_Libyan_1979",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",13.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2071	ELD_1979_Libya_8	<pre> PROJCS["ELD_1979_Libya_8",GEOGCS["GCS_European_Libyan_Datum_1979",DATUM["D_European_Libyan_1979",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ELD_1979_Libya_8",BASEGEOGCRS["GCS_European_Libyan_Datum_1979",DATUM["D_European_Libyan_1979",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2072	ELD_1979_Libya_9	<pre> PROJCS["ELD_1979_Libya_9",GEOGCS["GCS_European_Libyan_Datum_1979",DATUM["D_European_Libyan_1979",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",17.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ELD_1979_Libya_9",BASEGEOGCRS["GCS_European_Libyan_Datum_1979",DATUM["D_European_Libyan_1979",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",17.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2073	ELD_1979_Libya_10	<pre> PROJCS["ELD_1979_Libya_10",GEOG CS["GCS_European_Libyan_Datum_1 979",DATUM["D_European_Libyan_1 979",SPHEROID["International_1924" ,6378388.0,297.0]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",200000.0],PARAMETER["False_ Northing",0.0],PARAMETER["Central_ Meridian",19.0],PARAMETER["Scale_ Factor",0.9999],PARAMETER["Latitud e_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ELD_1979_Libya_10",BASE GEOGCRS["GCS_European_Libyan_D atum_1979",DATUM["D_European_L ibyan_1979",ELLIPSOID["Internationa l_1924",6378388.0,297.0,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",200000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",19.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9999,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2074	ELD_1979_Libya_11	<pre> PROJCS["ELD_1979_Libya_11",GEOG CS["GCS_European_Libyan_Datum_1 979",DATUM["D_European_Libyan_1 979",SPHEROID["International_1924" ,6378388.0,297.0]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",200000.0],PARAMETER["False_ Northing",0.0],PARAMETER["Central_ Meridian",21.0],PARAMETER["Scale_ Factor",0.9999],PARAMETER["Latitud e_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ELD_1979_Libya_11",BASE GEOGCRS["GCS_European_Libyan_D atum_1979",DATUM["D_European_L ibyan_1979",ELLIPSOID["Internationa l_1924",6378388.0,297.0,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",200000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",21.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9999,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2075	ELD_1979_Libya_12	<pre> PROJCS["ELD_1979_Libya_12",GEOG CS["GCS_European_Libyan_Datum_1 979",DATUM["D_European_Libyan_1 979",SPHEROID["International_1924" ,6378388.0,297.0]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",200000.0],PARAMETER["False_ Northing",0.0],PARAMETER["Central_ Meridian",23.0],PARAMETER["Scale_ Factor",0.9999],PARAMETER["Latitud e_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ELD_1979_Libya_12",BASE GEOGCRS["GCS_European_Libyan_D atum_1979",DATUM["D_European_L ibyan_1979",ELLIPSOID["Internationa l_1924",6378388.0,297.0,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",200000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",23.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9999,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2076	ELD_1979_Libya_13	<pre> PROJCS["ELD_1979_Libya_13",GEOG CS["GCS_European_Libyan_Datum_1 979",DATUM["D_European_Libyan_1 979",SPHEROID["International_1924" ,6378388.0,297.0]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",200000.0],PARAMETER["False_ Northing",0.0],PARAMETER["Central_ Meridian",25.0],PARAMETER["Scale_ Factor",0.9999],PARAMETER["Latitud e_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ELD_1979_Libya_13",BASE GEOGCRS["GCS_European_Libyan_D atum_1979",DATUM["D_European_L ibyan_1979",ELLIPSOID["Internationa l_1924",6378388.0,297.0,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",200000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",25.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9999,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2077	ELD_1979_UTM_Zone_32N	<pre> PROJCS["ELD_1979_UTM_Zone_32N", GEOGCS["GCS_European_Libyan_Datum_1979", DATUM["D_European_Libyan_1979", SPHEROID["International_1924",6378388.0,297.0]], PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]], PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",500000.0], PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",9.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0.0], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ELD_1979_UTM_Zone_32N", BASEGEOGCRS["GCS_European_Libyan_Datum_1979", DATUM["D_European_Libyan_1979", ELLIPSOID["International_1924",6378388.0,297.0], LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude(lat)",north,ORDER[1]], AXIS["Longitude(lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",500000.0], LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",0.0], LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",9.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.9996], SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting(X)",east,ORDER[1]], AXIS["Northing(Y)",north,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2078	ELD_1979_UTM_Zone_33N	<pre> PROJCS["ELD_1979_UTM_Zone_33N", GEOGCS["GCS_European_Libyan_Datum_1979", DATUM["D_European_Libyan_1979", SPHEROID["International_1924",6378388.0,297.0]], PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]], PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",500000.0], PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",15.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0.0], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ELD_1979_UTM_Zone_33N", BASEGEOGCRS["GCS_European_Libyan_Datum_1979", DATUM["D_European_Libyan_1979", ELLIPSOID["International_1924",6378388.0,297.0], LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude(lat)",north,ORDER[1]], AXIS["Longitude(lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",500000.0], LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",0.0], LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",15.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.9996], SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting(X)",east,ORDER[1]], AXIS["Northing(Y)",north,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2079	ELD_1979_UTM_Zone_34N	<pre> PROJCS["ELD_1979_UTM_Zone_34N", GEOGCS["GCS_European_Libyan_Datum_1979", DATUM["D_European_Libyan_1979", SPHEROID["International_1924",6378388.0,297.0]], PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]], PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",500000.0], PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",21.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0.0], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ELD_1979_UTM_Zone_34N", BASEGEOGCRS["GCS_European_Libyan_Datum_1979", DATUM["D_European_Libyan_1979", ELLIPSOID["International_1924",6378388.0,297.0], LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude(lat)",north,ORDER[1]], AXIS["Longitude(lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",500000.0], LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",0.0], LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",21.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.9996], SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting(X)",east,ORDER[1]], AXIS["Northing(Y)",north,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2080	ELD_1979_UTM_Zone_35N	<pre> PROJCS["ELD_1979_UTM_Zone_35N", GEOGCS["GCS_European_Libyan_Datum_1979", DATUM["D_European_Libyan_1979", SPHEROID["International_1924",6378388.0,297.0]], PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]], PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",500000.0], PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",27.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0.0], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ELD_1979_UTM_Zone_35N", BASEGEOGCRS["GCS_European_Libyan_Datum_1979", DATUM["D_European_Libyan_1979", ELLIPSOID["International_1924",6378388.0,297.0], LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude(lat)",north,ORDER[1]], AXIS["Longitude(lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",500000.0], LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",0.0], LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",27.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.9996], SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting(X)",east,ORDER[1]], AXIS["Northing(Y)",north,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2081	Chos_Malal_1914_Argentina_2	<pre> PROJCS["Chos_Malal_1914_Argentina_2",GEOGCS["GCS_Chos_Malal_1914",DATUM["D_Chos_Malal_1914",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Chos_Malal_1914_Argentina_2",BASEGEOGCRS["GCS_Chos_Malal_1914",DATUM["D_Chos_Malal_1914",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-90.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2082	Pampa_del_Castillo_Argentina_2	PROJCS["Pampa_del_Castillo_Argentina_2",GEOGCS["GCS_Pampa_del_Castillo",DATUM["D_Pampa_del_Castillo",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-90.0],UNIT["Meter",1.0]]	PROJCRS["Pampa_del_Castillo_Argentina_2",BASEGEOGCRS["GCS_Pampa_del_Castillo",DATUM["D_Pampa_del_Castillo",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-90.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2083	Hito_XVIII_1963_Argentina_2	<pre> PROJCS["Hito_XVIII_1963_Argentina_2",GEOGCS["GCS_Hito_XVIII_1963",DATUM["D_Hito_XVIII_1963",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Hito_XVIII_1963_Argentina_2",BASEGEOGCRS["GCS_Hito_XVIII_1963",DATUM["D_Hito_XVIII_1963",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-90.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2084	Hito_XVIII_1963_UTM_19S	<pre> PROJCS["Hito_XVIII_1963_UTM_19S", GEOGCS["GCS_Hito_XVIII_1963", DATUM["D_Hito_XVIII_1963", SPHEROID["International_1924",6378388.0,297.0]], PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]], PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",500000.0], PARAMETER["False_Northing",1000000.0], PARAMETER["Central_Meridian",-69.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0.0], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Hito_XVIII_1963_UTM_19S", BASEGEOGCRS["GCS_Hito_XVIII_1963", DATUM["D_Hito_XVIII_1963", ELLSPOID["International_1924",6378388.0,297.0], LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",500000.0], LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",1000000.0], LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",-69.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.9996], SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2085	NAD_1927_Cuba_Norte	<pre> PROJCS["NAD_1927_Cuba_Norte",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",280296.016],PARAMETER["Central_Meridian",-81.0],PARAMETER["Standard_Parallel_1",22.35],PARAMETER["Scale_Factor",0.99993602],PARAMETER["Latitude_Of_Origin",22.35],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_Cuba_Norte",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",280296.016,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",22.35,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99993602,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",22.35,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2086	NAD_1927_Cuba_Sur	<pre> PROJCS["NAD_1927_Cuba_Sur",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",229126.939],PARAMETER["Central_Meridian",-76.83333333333333],PARAMETER["Standard_Parallel_1",20.71666666666667],PARAMETER["Scale_Factor",0.99994848],PARAMETER["Latitude_Of_Origin",20.71666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_Cuba_Sur",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",229126.939,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-76.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",20.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99994848,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",20.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2087	ELD_1979_TM_12_NE	PROJCS["ELD_1979_TM_12_NE",GEOGCS["GCS_European_Libyan_Datum_1979",DATUM["D_European_Libyan_1979",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",12.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["ELD_1979_TM_12_NE",BASEGEOGCRS["GCS_European_Libyan_Datum_1979",DATUM["D_European_Libyan_1979",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",12.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2088	Carthage_TM_11_NE	<pre> PROJCS["Carthage_TM_11_NE",GEOGCS["GCS_Carthage",DATUM["D_Carthage",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",11.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Carthage_TM_11_NE",BASEGEOGCRS["GCS_Carthage",DATUM["D_Carthage",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",11.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2089	Yemen_NGN_1996_UTM_Zone_38N	<pre>PROJCS["Yemen_NGN_1996_UTM_Zone_38N",GEOGCS["GCS_Yemen_NGN_1996",DATUM["D_Yemen_NGN_1996",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Yemen_NGN_1996_UTM_Zone_38N",BASEGEOGCRS["GCS_Yemen_NGN_1996",DATUM["D_Yemen_NGN_1996",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2090	Yemen_NGN_1996_UTM_Zone_39N	<pre> PROJCS["Yemen_NGN_1996_UTM_Z one_39N",GEOGCS["GCS_Yemen_NG N_1996",DATUM["D_Yemen_NGN_1 996",SPHEROID["WGS_1984",637813 7.0,298.257223563]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Transver se_Mercator"],PARAMETER["False_E asting",500000.0],PARAMETER["False _Northing",0.0],PARAMETER["Central _Meridian",51.0],PARAMETER["Scale _Factor",0.9996],PARAMETER["Latitu de_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Yemen_NGN_1996_UTM_ Zone_39N",BASEGEOGCRS["GCS_Ye men_NGN_1996",DATUM["D_Yemen _NGN_1996",ELLIPSOID["WGS_1984" ,6378137.0,298.257223563,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",51.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2091	South_Yemen_GK_Zone_8	<pre> PROJCS["South_Yemen_GK_Zone_8", GEOGCS["GCS_South_Yemen",DATUM["D_South_Yemen",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",8500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["South_Yemen_GK_Zone_8",BASEGEOGCRS["GCS_South_Yemen",DATUM["D_South_Yemen",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",8500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2092	South_Yemen_GK_Zone_9	<pre> PROJCS["South_Yemen_GK_Zone_9", GEOGCS["GCS_South_Yemen",DATUM["D_South_Yemen",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",9500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",51.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["South_Yemen_GK_Zone_9",BASEGEOGCRS["GCS_South_Yemen",DATUM["D_South_Yemen",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",9500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2093	Hanoi_1972_GK_106_NE	<pre> PROJCS["Hanoi_1972_GK_106_NE",G EOGCS["GCS_Hanoi_1972",DATUM[" D_Hanoi_1972",SPHEROID["Krasovsk y_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Ga uss_Kruger"],PARAMETER["False_Eas ting",500000.0],PARAMETER["False_ Northing",0.0],PARAMETER["Central_ Meridian",106.0],PARAMETER["Scale _Factor",1.0],PARAMETER["Latitude_ Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Hanoi_1972_GK_106_NE", BASEGEOGCRS["GCS_Hanoi_1972",D ATUM["D_Hanoi_1972",ELLIPSOID["K rasovsky_1940",6378245.0,298.3,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",106.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2094	WGS_1972_BE_TM_106_NE	<pre> PROJCS["WGS_1972_BE_TM_106_NE",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",106.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_TM_106_NE",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",106.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2095	Bissau_UTM_Zone_28N	<pre> PROJCS["Bissau_UTM_Zone_28N",GEOGCS["GCS_Bissau",DATUM["D_Bissau",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Bissau_UTM_Zone_28N",BASEGEOGCRS["GCS_Bissau",DATUM["D_Bissau",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-15.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2096	Korean_1985_Korea_East_Belt	PROJCS["Korean_1985_Korea_East_Belt",GEOGCS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]]	PROJCRS["Korean_1985_Korea_East_Belt",BASEGEOGCRS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2097	Korean_1985_Korea_Central_Belt	<pre>PROJCS["Korean_1985_Korea_Central_Belt",GEOGCS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",127.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Korean_1985_Korea_Central_Belt",BASEGEOGCRS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",127.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2098	Korean_1985_Korea_West_Belt	PROJCS["Korean_1985_Korea_West_Belt",GEOGCS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",125.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]]	PROJCRS["Korean_1985_Korea_West_Belt",BASEGEOGCRS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",125.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2099	Qatar_1948_Qatar_Grid	<pre> PROJCS["Qatar_1948_Qatar_Grid",G EOGCS["GCS_Qatar_1948",DATUM[" D_Qatar_1948",SPHEROID["Helmert_ 1906",6378200.0,298.3]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Cassin i"],PARAMETER["False_Easting",1000 00.0],PARAMETER["False_Northing", 100000.0],PARAMETER["Central_Mer idian",50.76138888888889],PARAME TER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",25.3823611111 1111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Qatar_1948_Qatar_Grid",B ASEGEOGCRS["GCS_Qatar_1948",DA TUM["D_Qatar_1948",ELLIPSOID["He lmert_1906",6378200.0,298.3,LENGT HUNIT["Meter",1.0]],PRIMEM["Gree nwich",0.0,ANGLEUNIT["Degree",0.0 174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Cassini",METHOD["Cassini"], PARAMETER["False_Easting",100000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["False_Northing",100000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",50.76138888888 889,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",1.0,SCALEUNIT["Unity",1.0]],PAR AMETER["Latitude_Of_Origin",25.382 361111111111,ANGLEUNIT["Degree", 0.0174532925199433]],CS[Cartesian ,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2100	Greek_Grid	<pre> PROJCS["Greek_Grid",GEOGCS["GCS_ GGRS_1987",DATUM["D_GGRS_1987 ",SPHEROID["GRS_1980",6378137.0, 298.257222101]],PRIMEM["Greenwic h",0.0],UNIT["Degree",0.0174532925 199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",500000.0],PARAMETER["False_N orthing",0.0],PARAMETER["Central_ Meridian",24.0],PARAMETER["Scale_ Factor",0.9996],PARAMETER["Latitud e_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Greek_Grid",BASEGEOGCR S["GCS_GGRS_1987",DATUM["D_GG RS_1987",ELLIPSOID["GRS_1980",637 8137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",24.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2101	Lake_Maracaibo_Grid_M1	<pre> PROJCS["Lake_Maracaibo_Grid_M1", GEOGCS["GCS_Lake",DATUM["D_Lake",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",-52684.972],PARAMETER["Central_Meridian",-71.60561777777777],PARAMETER["Standard_Parallel_1",10.166666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",10.166666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Lake_Maracaibo_Grid_M1",BASEGEOGCRS["GCS_Lake",DATUM["D_Lake",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-52684.972],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-71.60561777777777],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",10.166666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",10.166666666666667],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2102	Lake_Maracaibo_Grid	<pre> PROJCS["Lake_Maracaibo_Grid",GEOGCS["GCS_Lake",DATUM["D_Lake",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",147315.028],PARAMETER["Central_Meridian",-71.60561777777777],PARAMETER["Standard_Parallel_1",10.166666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",10.166666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Lake_Maracaibo_Grid",BASEGEOGCRS["GCS_Lake",DATUM["D_Lake",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",147315.028,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-71.60561777777777,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",10.166666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",10.166666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2103	Lake_Maracaibo_Grid_M3	<pre> PROJCS["Lake_Maracaibo_Grid_M3", GEOGCS["GCS_Lake",DATUM["D_Lake",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",447315.028],PARAMETER["Central_Meridian",-71.60561777777777],PARAMETER["Standard_Parallel_1",10.166666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",10.166666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Lake_Maracaibo_Grid_M3",BASEGEOGCRS["GCS_Lake",DATUM["D_Lake",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",447315.028],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-71.60561777777777],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",10.166666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",10.166666666666667],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2104	Lake_Maracaibo_La_Rosa_Grid	<pre> PROJCS["Lake_Maracaibo_La_Rosa_Grid",GEOGCS["GCS_Lake",DATUM["D_Lake",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",-17044.0],PARAMETER["False_Northing",-23139.97],PARAMETER["Central_Meridian",-71.60561777777777],PARAMETER["Standard_Parallel_1",10.166666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",10.166666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Lake_Maracaibo_La_Rosa_Grid",BASEGEOGCRS["GCS_Lake",DATUM["D_Lake",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",-17044.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-23139.97,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-71.60561777777777,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",10.166666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",10.166666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2105	NZGD_2000_Mount_Eden_Circuit	<pre>PROJCS["NZGD_2000_Mount_Eden_Circuit",GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",174.7641666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",-36.87972222222222],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NZGD_2000_Mount_Eden_Circuit",BASEGEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",174.7641666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-36.87972222222222,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2106	NZGD_2000_Bay_of_Plenty_Circuit	<pre> PROJCS["NZGD_2000_Bay_of_Plenty_Circuit",GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",176.4661111111111],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-37.76111111111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_2000_Bay_of_Plenty_Circuit",BASEGEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",176.4661111111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-37.76111111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2107	NZGD_2000_Poverty_Bay_Circuit	<pre> PROJCS["NZGD_2000_Poverty_Bay_Circuit",GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",177.8855555555556],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-38.62444444444444],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_2000_Poverty_Bay_Circuit",BASEGEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",177.8855555555556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-38.62444444444444,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2108	NZGD_2000_Hawkes_Bay_Circuit	<pre> PROJCS["NZGD_2000_Hawkes_Bay_Circuit",GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",176.6736111111111],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-39.65083333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_2000_Hawkes_Bay_Circuit",BASEGEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",176.6736111111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-39.65083333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2109	NZGD_2000_Taranaki_Circuit	<p>PROJCS["NZGD_2000_Taranaki_Circuit",GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",174.227777777778],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-39.1355555555556],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NZGD_2000_Taranaki_Circuit",BASEGEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",174.227777777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-39.1355555555556,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2110	NZGD_2000_Tuhirangi_Circuit	<pre> PROJCS["NZGD_2000_Tuhirangi_Circuit",GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",175.64],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-39.51222222222222],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_2000_Tuhirangi_Circuit",BASEGEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",175.64,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-39.51222222222222,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2111	NZGD_2000_Wanganui_Circuit	<pre> PROJCS["NZGD_2000_Wanganui_Circuit",GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",175.48805555555555],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-40.24194444444444],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_2000_Wanganui_Circuit",BASEGEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",175.48805555555555,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-40.24194444444444,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2112	NZGD_2000_Wairarapa_Circuit	<pre> PROJCS["NZGD_2000_Wairarapa_Circuit",GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",175.647222222222],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-40.9252777777777],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_2000_Wairarapa_Circuit",BASEGEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",175.647222222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-40.9252777777777,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2113	NZGD_2000_Wellington_Circuit	<pre> PROJCS["NZGD_2000_Wellington_Circuit",GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",174.776388888889],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-41.30111111111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_2000_Wellington_Circuit",BASEGEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",174.776388888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-41.30111111111111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2114	NZGD_2000_Collingwood_Circuit	<pre> PROJCS["NZGD_2000_Collingwood_Circuit",GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",172.6719444444444],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-40.71472222222223],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_2000_Collingwood_Circuit",BASEGEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",172.6719444444444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-40.71472222222223,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2115	NZGD_2000_Nelson_Circuit	<pre> PROJCS["NZGD_2000_Nelson_Circuit",GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",173.2991666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-41.27444444444444],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_2000_Nelson_Circuit",BASEGEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",173.2991666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-41.27444444444444,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2116	NZGD_2000_Karamea_Circuit	<p>PROJCS["NZGD_2000_Karamea_Circuit",GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",172.108888888889],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-41.28972222222222],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NZGD_2000_Karamea_Circuit",BASEGEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",172.108888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-41.28972222222222,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2117	NZGD_2000_Buller_Circuit	<pre> PROJCS["NZGD_2000_Buller_Circuit", GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_19 80",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",400000.0],PARAM ETER["False_Northing",800000.0],PA RAMETER["Central_Meridian",171.58 11111111111],PARAMETER["Scale_F actor",1.0],PARAMETER["Latitude_Of _Origin",- 41.81055555555555],UNIT["Meter",1 .0]] </pre>	<pre> PROJCRS["NZGD_2000_Buller_Circuit ",BASEGEOGCRS["GCS_NZGD_2000", DATUM["D_NZGD_2000",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",400000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",800000.0,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",171.58111111111111,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",1. 0,SCALEUNIT["Unity",1.0]],PARAMET ER["Latitude_Of_Origin",- 41.81055555555555,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2118	NZGD_2000_Grey_Circuit	<pre> PROJCS["NZGD_2000_Grey_Circuit", GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_19 80",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",400000.0],PARAM ETER["False_Northing",800000.0],PA RAMETER["Central_Meridian",171.54 9722222222],PARAMETER["Scale_F actor",1.0],PARAMETER["Latitude_Of _Origin",- 42.33361111111111],UNIT["Meter",1 .0]] </pre>	<pre> PROJCRS["NZGD_2000_Grey_Circuit", BASEGEOGCRS["GCS_NZGD_2000",D ATUM["D_NZGD_2000",ELLIPSOID["G RS_1980",6378137.0,298.257222101, LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",400000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",800000.0,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",171.5497222222222,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",1. 0,SCALEUNIT["Unity",1.0]],PARAMET ER["Latitude_Of_Origin",- 42.333611111111111,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2119	NZGD_2000_Amuri_Circuit	<pre>PROJCS["NZGD_2000_Amuri_Circuit",GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",173.01],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-42.688888888888888],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NZGD_2000_Amuri_Circuit",BASEGEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",173.01,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-42.688888888888888,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2120	NZGD_2000_Marlborough_Circuit	<pre> PROJCS["NZGD_2000_Marlborough_Circuit",GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",173.8019444444444],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-41.54444444444444],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_2000_Marlborough_Circuit",BASEGEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",173.8019444444444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-41.54444444444444,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2121	NZGD_2000_Hokitika_Circuit	<pre> PROJCS["NZGD_2000_Hokitika_Circuit",GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",170.9797222222222],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-42.88611111111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_2000_Hokitika_Circuit",BASEGEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",170.9797222222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-42.88611111111111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2122	NZGD_2000_Okarito_Circuit	<pre> PROJCS["NZGD_2000_Okarito_Circuit",GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",170.2608333333333],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-43.11],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_2000_Okarito_Circuit",BASEGEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",170.2608333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-43.11,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2123	NZGD_2000_Jacksons_Bay_Circuit	<pre>PROJCS["NZGD_2000_Jacksons_Bay_Circuit",GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",168.6061111111111],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-43.97777777777778],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NZGD_2000_Jacksons_Bay_Circuit",BASEGEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",168.6061111111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-43.97777777777778,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2124	NZGD_2000_Mount_Pleasant_Circuit	<pre> PROJCS["NZGD_2000_Mount_Pleasant_Circuit",GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",172.7269444444445],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-43.59055555555556],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_2000_Mount_Pleasant_Circuit",BASEGEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",172.7269444444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-43.59055555555556,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2125	NZGD_2000_Gawler_Circuit	<pre> PROJCS["NZGD_2000_Gawler_Circuit",GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",171.36055555555555],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-43.74861111111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_2000_Gawler_Circuit",BASEGEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",171.36055555555555,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-43.74861111111111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2126	NZGD_2000_Timaru_Circuit	<pre> PROJCS["NZGD_2000_Timaru_Circuit",GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",171.057222222222],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-44.40194444444445],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_2000_Timaru_Circuit",BASEGEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",171.057222222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-44.40194444444445,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2127	NZGD_2000_Lindis_Peak_Circuit	<pre> PROJCS["NZGD_2000_Lindis_Peak_Circuit",GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",169.4675],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-44.735],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_2000_Lindis_Peak_Circuit",BASEGEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",169.4675,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-44.735,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2128	NZGD_2000_Mount_Nicholas_Circuit	<pre> PROJCS["NZGD_2000_Mount_Nicholas_Circuit",GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",168.3986111111111],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-45.13277777777778],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_2000_Mount_Nicholas_Circuit",BASEGEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",168.3986111111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-45.13277777777778,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2129	NZGD_2000_Mount_York_Circuit	<pre> PROJCS["NZGD_2000_Mount_York_Circuit",GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",167.7386111111111],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-45.56361111111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_2000_Mount_York_Circuit",BASEGEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",167.7386111111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-45.56361111111111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2130	NZGD_2000_Observation_Point_Circuit	<pre> PROJCS["NZGD_2000_Observation_P oint_Circuit",GEOGCS["GCS_NZGD_2 000",DATUM["D_NZGD_2000",SPHER OID["GRS_1980",6378137.0,298.257 222101]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",4000 00.0],PARAMETER["False_Northing", 800000.0],PARAMETER["Central_Mer idian",170.6283333333333],PARAME TER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",- 45.81611111111111],UNIT["Meter",1 .0]] </pre>	<pre> PROJCRS["NZGD_2000_Observation_ Point_Circuit",BASEGEOGCRS["GCS_ NZGD_2000",DATUM["D_NZGD_200 0",ELLIPSOID["GRS_1980",6378137.0, 298.257222101,LENGTHUNIT["Meter ",1.0]],PRIMEM["Greenwich",0.0,AN GLEUNIT["Degree",0.0174532925199 433]],CS[ellipsoidal,2],AXIS["Latitu de(lat)",north,ORDER[1]],AXIS["Longitu de(lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",400000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",800000.0,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",170.6283333333333,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",1. 0,SCALEUNIT["Unity",1.0]],PARAMET ER["Latitude_Of_Origin",- 45.81611111111111,ANGLEUNIT["De gree",0.0174532925199433]],CS[Car tesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2131	NZGD_2000_North-Taieri_Circuit	<pre> PROJCS["NZGD_2000_North-Taieri_Circuit",GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",170.2825],PARAMETER["Scale_Factor",0.99996],PARAMETER["Latitude_Of_Origin",-45.86138888888889],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_2000_North-Taieri_Circuit",BASEGEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",170.2825,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-45.86138888888889,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2132	NZGD_2000_Bluff_Circuit	PROJCS["NZGD_2000_Bluff_Circuit", GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",168.342777777778],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-46.6],UNIT["Meter",1.0]]	PROJCRS["NZGD_2000_Bluff_Circuit", BASEGEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",168.342777777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-46.6,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2133	NZGD_2000_UTM_Zone_58S	<pre> PROJCS["NZGD_2000_UTM_Zone_58 S",GEOGCS["GCS_NZGD_2000",DATU M["D_NZGD_2000",SPHEROID["GRS_ 1980",6378137.0,298.257222101]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",1000000.0],PARAMETER["Central_Meridian",16 5.0],PARAMETER["Scale_Factor",0.99 96],PARAMETER["Latitude_Of_Origin ",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_2000_UTM_Zone_5 8S",BASEGEOGCRS["GCS_NZGD_2000 ",DATUM["D_NZGD_2000",ELLIPSOID ["GRS_1980",6378137.0,298.257222 101,LENGTHUNIT["Meter",1.0]]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",165.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2134	NZGD_2000_UTM_Zone_59S	<pre> PROJCS["NZGD_2000_UTM_Zone_59 S",GEOGCS["GCS_NZGD_2000",DATU M["D_NZGD_2000",SPHEROID["GRS_ 1980",6378137.0,298.257222101]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",1000000.0],PARAMETER["Central_Meridian",17 1.0],PARAMETER["Scale_Factor",0.99 96],PARAMETER["Latitude_Of_Origin ",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_2000_UTM_Zone_5 9S",BASEGEOGCRS["GCS_NZGD_2000 ",DATUM["D_NZGD_2000",ELLIPSOID ["GRS_1980",6378137.0,298.257222 101,LENGTHUNIT["Meter",1.0]]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",171.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2135	NZGD_2000_UTM_Zone_60S	<pre> PROJCS["NZGD_2000_UTM_Zone_60 S",GEOGCS["GCS_NZGD_2000",DATU M["D_NZGD_2000",SPHEROID["GRS_ 1980",6378137.0,298.257222101]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",1000000.0],PARAMETER["Central_Meridian",17 7.0],PARAMETER["Scale_Factor",0.99 96],PARAMETER["Latitude_Of_Origin ",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_2000_UTM_Zone_6 0S",BASEGEOGCRS["GCS_NZGD_2000 ",DATUM["D_NZGD_2000",ELLIPSOID ["GRS_1980",6378137.0,298.257222 101,LENGTHUNIT["Meter",1.0]]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",177.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2136	Accra_Ghana_Grid	PROJCS["Accra_Ghana_Grid",GEOGCS["GCS_Accra",DATUM["D_Accra",SPHEROID["War_Office",6378300.0,296.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",900000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-1.0],PARAMETER["Scale_Factor",0.99975],PARAMETER["Latitude_Of_Origin",4.666666666666667],UNIT["Foot_Gold_Coast",0.3047997101815088]]	PROJCRS["Accra_Ghana_Grid",BASEGEOGCRS["GCS_Accra",DATUM["D_Accra",ELLIPSOID["War_Office",6378300.0,296.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",900000.0],LENGTHUNIT["Foot_Gold_Coast",0.3047997101815088]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_Gold_Coast",0.3047997101815088]],PARAMETER["Central_Meridian",-1.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99975,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",4.666666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_Gold_Coast",0.3047997101815088]]

WKID	Name	WKT1	WKT2
2137	Accra_TM_1_NW	<pre> PROJCS["Accra_TM_1_NW",GEOGCS["GCS_Accra",DATUM["D_Accra",SPHEROID["War_Office",6378300.0,296.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-1.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Accra_TM_1_NW",BASEGEOGCRS["GCS_Accra",DATUM["D_Accra",ELLIPSOID["War_Office",6378300.0,296.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-1.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2138	NAD_1927_CGQ77_Quebec_Lambert	<pre> PROJCS["NAD_1927_CGQ77_Quebec _Lambert",GEOGCS["GCS_NAD_1927 _CGQ77",DATUM["D_NAD_1927_CG Q77",SPHEROID["Clarke_1866",6378 206.4,294.9786982]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Lambert _Conformal_Conic"],PARAMETER["Fa lse_Easting",0.0],PARAMETER["False_ Northing",0.0],PARAMETER["Central_ Meridian",- 68.5],PARAMETER["Standard_Parallel _1",46.0],PARAMETER["Standard_Par allel_2",60.0],PARAMETER["Latitude_ Of_Origin",44.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_CGQ77_Quebe c_Lambert",BASEGEOGCRS["GCS_NA D_1927_CGQ77",DATUM["D_NAD_1 927_CGQ77",ELLIPSOID["Clarke_186 6",6378206.4,294.9786982,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",0.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",- 68.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",46.0,ANGLEUNIT["Degr ee",0.0174532925199433]],PARAME TER["Standard_Parallel_2",60.0,ANGL EUNIT["Degree",0.017453292519943 3]],PARAMETER["Latitude_Of_Origin" ,44.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2139	NAD_1983_CSRS_MTM_2_SCoPQ	<pre> PROJCS["NAD_1983_CSRS_MTM_2_S CoPQ",GEOGCS["GCS_North_Americ an_1983_CSRS",DATUM["D_North_A merican_1983_CSRS",SPHEROID["GR S_1980",6378137.0,298.257222101]] ,PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Transverse_Mercator"],PARA METER["False_Easting",304800.0],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",- 55.5],PARAMETER["Scale_Factor",0.9 999],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CSRS_MTM_2_ SCoPQ",BASEGEOGCRS["GCS_North_ American_1983_CSRS",DATUM["D_N orth_American_1983_CSRS",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",304800.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 55.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9999,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2140	NAD_1983_CSRS_MTM_3	<pre> PROJCS["NAD_1983_CSRS_MTM_3", GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-58.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CSRS_MTM_3",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-58.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2141	NAD_1983_CSRS_MTM_4	<pre> PROJCS["NAD_1983_CSRS_MTM_4", GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMET ER["False_Northing",0.0],PARAMETE R["Central_Meridian",-61.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CSRS_MTM_4",BASEGEOGCRS["GCS_North_America n_1983_CSRS",DATUM["D_North_A merican_1983_CSRS",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degr e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",304800.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",-61.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9999,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2142	NAD_1983_CSRS_MTM_5	PROJCS["NAD_1983_CSRS_MTM_5", GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER[" False_Easting",304800.0],PARAMETER[" False_Northing",0.0],PARAMETER[" Central_Meridian",-64.5],PARAMETER[" Scale_Factor",0.9999],PARAMETER[" Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]]	PROJCRS["NAD_1983_CSRS_MTM_5", BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT[" Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS[" Latitude (lat)",north,ORDER[1]],AXIS[" Longitude (lon)",east,ORDER[2]],ANGLEUNIT[" Degree",0.0174532925199433]],CONVERSION[" Transverse_Mercator",METHOD[" Transverse_Mercator"],PARAMETER[" False_Easting",304800.0,LENGTHUNIT[" Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER[" Central_Meridian",-64.5,ANGLEUNIT[" Degree",0.0174532925199433]],PARAMETER[" Scale_Factor",0.9999,SCALEUNIT[" Unity",1.0]],PARAMETER[" Latitude_Of_Origin",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS[" Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
2143	NAD_1983_CSRS_MTM_6	<pre> PROJCS["NAD_1983_CSRS_MTM_6", GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-67.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CSRS_MTM_6",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-67.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2144	NAD_1983_CSRS_MTM_7	PROJCS["NAD_1983_CSRS_MTM_7", GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER[" False_Easting",304800.0],PARAMET ER["False_Northing",0.0],PARAMETE R["Central_Meridian",- 70.5],PARAMETER["Scale_Factor",0.9 999],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CSRS_MTM_7" ,BASEGEOGCRS["GCS_North_America n_1983_CSRS",DATUM["D_North_A merican_1983_CSRS",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",304800.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 70.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9999,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
2145	NAD_1983_CSRS_MTM_8	PROJCS["NAD_1983_CSRS_MTM_8", GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER[" False_Easting",304800.0],PARAMET ER["False_Northing",0.0],PARAMETE R["Central_Meridian",- 73.5],PARAMETER["Scale_Factor",0.9 999],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CSRS_MTM_8" ,BASEGEOGCRS["GCS_North_America n_1983_CSRS",DATUM["D_North_A merican_1983_CSRS",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",304800.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 73.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9999,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
2146	NAD_1983_CSRS_MTM_9	<pre> PROJCS["NAD_1983_CSRS_MTM_9", GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMET ER["False_Northing",0.0],PARAMETE R["Central_Meridian",-76.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CSRS_MTM_9",BASEGEOGCRS["GCS_North_America n_1983_CSRS",DATUM["D_North_A merican_1983_CSRS",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degr e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",304800.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",-76.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9999,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2147	NAD_1983_CSRS_MTM_10	<pre> PROJCS["NAD_1983_CSRS_MTM_10" ,GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CSRS_MTM_10",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-79.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2148	NAD_1983_CSRS_UTM_Zone_21N	<p>PROJCS["NAD_1983_CSRS_UTM_Zone_21N",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_CSRS_UTM_Zone_21N",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2149	NAD_1983_CSRS_UTM_Zone_18N	<p>PROJCS["NAD_1983_CSRS_UTM_Zone_18N",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_CSRS_UTM_Zone_18N",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2150	NAD_1983_CSRS_UTM_Zone_17N	PROJCS["NAD_1983_CSRS_UTM_Zone_17N",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CSRS_UTM_Zone_17N",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2151	NAD_1983_CSRS_UTM_Zone_13N	<pre> PROJCS["NAD_1983_CSRS_UTM_Zone_13N",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-105.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CSRS_UTM_Zone_13N",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2152	NAD_1983_CSRS_UTM_Zone_12N	<pre> PROJCS["NAD_1983_CSRS_UTM_Zone_12N",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CSRS_UTM_Zone_12N",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2153	NAD_1983_CSRS_UTM_Zone_11N	<pre> PROJCS["NAD_1983_CSRS_UTM_Zone_11N",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CSRS_UTM_Zone_11N",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2154	RGF_1993_Lambert_93	<pre> PROJCS["RGF_1993_Lambert_93",GE OGCS["GCS_RGF_1993",DATUM["D_ RGF_1993",SPHEROID["GRS_1980",6 378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["La mbert_Conformal_Conic"],PARAMET ER["False_Easting",700000.0],PARAM ETER["False_Northing",6600000.0],P ARAMETER["Central_Meridian",3.0], PARAMETER["Standard_Parallel_1",4 4.0],PARAMETER["Standard_Parallel_ 2",49.0],PARAMETER["Latitude_Of_O rigin",46.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RGF_1993_Lambert_93",B ASEGEOGCRS["GCS_RGF_1993",DAT UM["D_RGF_1993",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",7000 00.0,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",6600000.0 ,LENGTHUNIT["Meter",1.0]],PARAME TER["Central_Meridian",3.0,ANGLEU NIT["Degree",0.0174532925199433]] ,PARAMETER["Standard_Parallel_1", 44.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_2",49.0,ANGLEUNIT["Degr ee",0.0174532925199433]],PARAME TER["Latitude_Of_Origin",46.5,ANGL EUNIT["Degree",0.017453292519943 3]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2155	Samoa_1962_Samoa_Lambert	PROJCS["Samoa_1962_Samoa_Lambert",GEOGCS["GCS_American_Samoa_1962",DATUM["D_American_Samoa_1962",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",312234.65],PARAMETER["Central_Meridian",-170.0],PARAMETER["Standard_Parallel_1",-14.266666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-14.266666666666667],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["Samoa_1962_Samoa_Lambert",BASEGEOGCRS["GCS_American_Samoa_1962",DATUM["D_American_Samoa_1962",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",312234.65,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-170.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-14.266666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-14.266666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
2157	IRENET95_Irish_Transverse_Mercator	PROJCS["IRENET95_Irish_Transverse_Mercator",GEOGCS["GCS_IRENET95",DATUM["D_IRENET95",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",750000.0],PARAMETER["Central_Meridian",-8.0],PARAMETER["Scale_Factor",0.99982],PARAMETER["Latitude_Of_Origin",53.5],UNIT["Meter",1.0]]	PROJCRS["IRENET95_Irish_Transverse_Mercator",BASEGEOGCRS["GCS_IRENET95",DATUM["D_IRENET95",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",750000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-8.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99982,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",53.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2158	IRENET95_UTM_Zone_29N	<pre> PROJCS["IRENET95_UTM_Zone_29N" ,GEOGCS["GCS_IRENET95",DATUM[" D_IRENET95",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIMEM ["Greenwich",0.0],UNIT["Degree",0.0 174532925199433]],PROJECTION["Tr ansverse_Mercator"],PARAMETER["F alse_Easting",500000.0],PARAMETER ["False_Northing",0.0],PARAMETER[" Central_Meridian",- 9.0],PARAMETER["Scale_Factor",0.99 96],PARAMETER["Latitude_Of_Origin ",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["IRENET95_UTM_Zone_29N ",BASEGEOGCRS["GCS_IRENET95",DA TUM["D_IRENET95",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal ,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 9.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9996,SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2159	Sierra_Leone_1924_New_Colony_Grid	PROJCS["Sierra_Leone_1924_New_Colony_Grid",GEOGCS["GCS_Sierra_Leone_1924",DATUM["D_Sierra_Leone_1924",SPHEROID["War_Office",6378300.0,296.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-12.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",6.666666666666667],UNIT["Foot_Gold_Coast",0.3047997101815088]]	PROJCRS["Sierra_Leone_1924_New_Colony_Grid",BASEGEOGCRS["GCS_Sierra_Leone_1924",DATUM["D_Sierra_Leone_1924",ELLIPSOID["War_Office",6378300.0,296.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Foot_Gold_Coast",0.3047997101815088]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_Gold_Coast",0.3047997101815088]],PARAMETER["Central_Meridian",-12.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",6.666666666666667],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_Gold_Coast",0.3047997101815088]]

WKID	Name	WKT1	WKT2
2160	Sierra_Leone_1924_New_War_Office_Grid	<pre>PROJCS["Sierra_Leone_1924_New_War_Office_Grid",GEOGCS["GCS_Sierra_Leone_1924",DATUM["D_Sierra_Leone_1924",SPHEROID["War_Office",6378300.0,296.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",600000.0],PARAMETER["Central_Meridian",-12.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",6.666666666666667],UNIT["Foot_Gold_Coast",0.3047997101815088]]</pre>	<pre>PROJCRS["Sierra_Leone_1924_New_War_Office_Grid",BASEGEOGCRS["GCS_Sierra_Leone_1924",DATUM["D_Sierra_Leone_1924",ELLIPSOID["War_Office",6378300.0,296.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Foot_Gold_Coast",0.3047997101815088]],PARAMETER["False_Northing",600000.0,LENGTHUNIT["Foot_Gold_Coast",0.3047997101815088]],PARAMETER["Central_Meridian",-12.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",6.666666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_Gold_Coast",0.3047997101815088]]</pre>

WKID	Name	WKT1	WKT2
2161	Sierra_Leone_1968_UTM_Zone_28N	PROJCS["Sierra_Leone_1968_UTM_Zone_28N",GEOGCS["GCS_Sierra_Leone_1968",DATUM["D_Sierra_Leone_1968",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Sierra_Leone_1968_UTM_Zone_28N",BASEGEOGCRS["GCS_Sierra_Leone_1968",DATUM["D_Sierra_Leone_1968",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2162	Sierra_Leone_1968_UTM_Zone_29N	<p>PROJCS["Sierra_Leone_1968_UTM_Zone_29N",GEOGCS["GCS_Sierra_Leone_1968",DATUM["D_Sierra_Leone_1968",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Sierra_Leone_1968_UTM_Zone_29N",BASEGEOGCRS["GCS_Sierra_Leone_1968",DATUM["D_Sierra_Leone_1968",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2163	US_National_Atlas_Equal_Area	PROJCS["US_National_Atlas_Equal_Area",GEOGCS["GCS_Sphere_Clarke_1866_Authalic",DATUM["D_Sphere_Clarke_1866_Authalic",SPHEROID["Sphere_Clarke_1866_Authalic",6370997.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Latitude_Of_Origin",45.0],UNIT["Meter",1.0]]	PROJCRS["US_National_Atlas_Equal_Area",BASEGEOGCRS["GCS_Sphere_Clarke_1866_Authalic",DATUM["D_Sphere_Clarke_1866_Authalic",ELLIPSOID["Sphere_Clarke_1866_Authalic",6370997.0,0.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Azimuthal_Equal_Area",METHOD["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2164	Locodjo_1965_TM_5_NW	PROJCS["Locodjo_1965_TM_5_NW", GEOGCS["GCS_Locodjo_1965",DATUM["D_Locodjo_1965",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-5.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Locodjo_1965_TM_5_NW",BASEGEOGCRS["GCS_Locodjo_1965",DATUM["D_Locodjo_1965",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-5.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2165	Abidjan_1987_TM_5_NW	<pre>PROJCS["Abidjan_1987_TM_5_NW", GEOGCS["GCS_Abidjan_1987",DATUM["D_Abidjan_1987",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-5.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Abidjan_1987_TM_5_NW",BASEGEOGCRS["GCS_Abidjan_1987",DATUM["D_Abidjan_1987",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-5.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2166	Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_3	PROJCS["Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_3",GEOGCS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",3500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_3",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2167	Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_4	PROJCS["Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_4",GEOGCS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",4500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",12.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_4",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",4500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",12.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2168	Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_5	<pre>PROJCS["Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_5",GEOGCS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",5500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_5",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2169	LUREF_Luxembourg_TM	<pre> PROJCS["LUREF_Luxembourg_TM",G EOGCS["GCS_LUREF",DATUM["D_Lux embourg_Reference_Frame",SPHERO ID["International_1924",6378388.0,2 97.0]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",80000.0],PARAMETER["False_Northing",1000 00.0],PARAMETER["Central_Meridian ",6.166666666666667],PARAMETER[" Scale_Factor",1.0],PARAMETER["Latit ude_Of_Origin",49.83333333333334] ,UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["LUREF_Luxembourg_TM", BASEGEOGCRS["GCS_LUREF",DATUM ["D_Luxembourg_Reference_Frame", ELLIPSOID["International_1924",6378 388.0,297.0,LENGTHUNIT["Meter",1. 0]]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",80000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",100000.0,LENGTHUNI T["Meter",1.0]],PARAMETER["Central _Meridian",6.166666666666667,ANG LEUNIT["Degree",0.01745329251994 33]],PARAMETER["Scale_Factor",1.0, SCALEUNIT["Unity",1.0]],PARAMETER ["Latitude_Of_Origin",49.833333333 3334,ANGLEUNIT["Degree",0.01745 32925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2170	MGI_Slovenia_Grid	<pre> PROJCS["MGI_Slovenia_Grid",GEOGCS["GCS_MGI",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MGI_Slovenia_Grid",BASEGEOGCRS["GCS_MGI",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2172	Pulkovo_1942_Adj_1958_Poland_Zone_II	PROJCS["Pulkovo_1942_Adj_1958_Poland_Zone_II",GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Double_Stereographic"],PARAMETER["False_Easting",4603000.0],PARAMETER["False_Northing",5806000.0],PARAMETER["Central_Meridian",21.50277777777778],PARAMETER["Scale_Factor",0.9998],PARAMETER["Latitude_Of_Origin",53.00194444444445],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Adj_1958_Poland_Zone_II",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Double_Stereographic",METHOD["Double_Stereographic"],PARAMETER["False_Easting",4603000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5806000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.50277777777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",53.00194444444445,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2173	Pulkovo_1942_Adj_1958_Poland_Zone_III	PROJCS["Pulkovo_1942_Adj_1958_Poland_Zone_III",GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Double_Stereographic"],PARAMETER["False_Easting",3501000.0],PARAMETER["False_Northing",5999000.0],PARAMETER["Central_Meridian",17.00833333333333],PARAMETER["Scale_Factor",0.9998],PARAMETER["Latitude_Of_Origin",53.58333333333334],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Adj_1958_Poland_Zone_III",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Double_Stereographic",METHOD["Double_Stereographic"],PARAMETER["False_Easting",3501000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5999000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",17.00833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",53.58333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2174	Pulkovo_1942_Adj_1958_Poland_Zone_IV	PROJCS["Pulkovo_1942_Adj_1958_Poland_Zone_IV",GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Double_Stereographic"],PARAMETER["False_Easting",3703000.0],PARAMETER["False_Northing",5627000.0],PARAMETER["Central_Meridian",16.6722222222222],PARAMETER["Scale_Factor",0.9998],PARAMETER["Latitude_Of_Origin",51.6708333333333],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Adj_1958_Poland_Zone_IV",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Double_Stereographic",METHOD["Double_Stereographic"],PARAMETER["False_Easting",3703000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5627000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",16.6722222222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",51.6708333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2175	Pulkovo_1942_Adj_1958_Poland_Zone_V	<pre> PROJCS["Pulkovo_1942_Adj_1958_Poland_Zone_V",GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",237000.0],PARAMETER["False_Northing",-4700000.0],PARAMETER["Central_Meridian",18.95833333333333],PARAMETER["Scale_Factor",0.999983],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_Adj_1958_Poland_Zone_V",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",237000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-4700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",18.95833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999983,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2176	ETRF2000-PL_CS2000_15_Zone_5	<pre> PROJCS["ETRF2000- PL_CS2000_15_Zone_5",GEOGCS["ET RF2000- PL",DATUM["ETRF2000_Poland",SPH EROID["GRS_1980",6378137.0,298.2 57222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.01745329251994 33]],PROJECTION["Transverse_Merca tor"],PARAMETER["False_Easting",55 00000.0],PARAMETER["False_Northin g",0.0],PARAMETER["Central_Meridia n",15.0],PARAMETER["Scale_Factor", 0.999923],PARAMETER["Latitude_Of _Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRF2000- PL_CS2000_15_Zone_5",BASEGEOGC RS["ETRF2000- PL",DATUM["ETRF2000_Poland",ELLI PSOID["GRS_1980",6378137.0,298.25 7222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",5500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",15.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",0.999923,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_ Of_Origin",0.0,ANGLEUNIT["Degree", 0.0174532925199433]]],CS[Cartesian ,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2177	ETRF2000-PL_CS2000_18_Zone_6	<p>PROJCS["ETRF2000-PL_CS2000_18_Zone_6",GEOGCS["ETRF2000-PL",DATUM["ETRF2000_Poland",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",6500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",18.0],PARAMETER["Scale_Factor",0.999923],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["ETRF2000-PL_CS2000_18_Zone_6",BASEGEOCRS["ETRF2000-PL",DATUM["ETRF2000_Poland",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",6500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",18.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999923,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2178	ETRF2000-PL_CS2000_21_Zone_7	<p>PROJCS["ETRF2000-PL_CS2000_21_Zone_7",GEOGCS["ETRF2000-PL",DATUM["ETRF2000_Poland",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",750000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",0.999923],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["ETRF2000-PL_CS2000_21_Zone_7",BASEGEOCRS["ETRF2000-PL",DATUM["ETRF2000_Poland",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",750000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999923,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2179	ETRF2000-PL_CS2000_24_Zone_8	PROJCS["ETRF2000-PL_CS2000_24_Zone_8",GEOGCS["ETRF2000-PL",DATUM["ETRF2000_Poland",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",8500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",24.0],PARAMETER["Scale_Factor",0.999923],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["ETRF2000-PL_CS2000_24_Zone_8",BASEGEOCRS["ETRF2000-PL",DATUM["ETRF2000_Poland",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",8500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",24.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999923,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2180	ETRF2000-PL_CS92	PROJCS["ETRF2000-PL_CS92",GEOGCS["ETRF2000-PL",DATUM["ETRF2000_Poland",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",-5300000.0],PARAMETER["Central_Meridian",19.0],PARAMETER["Scale_Factor",0.9993],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["ETRF2000-PL_CS92",BASEGEOGCRS["ETRF2000-PL",DATUM["ETRF2000_Poland",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-5300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",19.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9993,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2181	ED_1950_Turkey_9	<pre> PROJCS["ED_1950_Turkey_9",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",9500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ED_1950_Turkey_9",BASEGEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",9500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2182	ED_1950_Turkey_10	<pre> PROJCS["ED_1950_Turkey_10",GEOG CS["GCS_European_1950",DATUM[" D_European_1950",SPHEROID["Inter national_1924",6378388.0,297.0]],PR IMEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",10500000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",30.0],PAR AMETER["Scale_Factor",0.9996],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["ED_1950_Turkey_10",BAS EGEOGCRS["GCS_European_1950",D ATUM["D_European_1950",ELLIPSOI D["International_1924",6378388.0,29 7.0,LENGTHUNIT["Meter",1.0]]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",10500000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",30.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",0.0,ANGLEUNIT["Degree",0. 0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2183	ED_1950_Turkey_11	<pre> PROJCS["ED_1950_Turkey_11",GEOG CS["GCS_European_1950",DATUM[" D_European_1950",SPHEROID["Inter national_1924",6378388.0,297.0]],PR IMEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",11500000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",33.0],PAR AMETER["Scale_Factor",0.9996],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["ED_1950_Turkey_11",BAS EGEOGCRS["GCS_European_1950",D ATUM["D_European_1950",ELLIPSOI D["International_1924",6378388.0,29 7.0,LENGTHUNIT["Meter",1.0]]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",11500000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",33.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",0.0,ANGLEUNIT["Degree",0. 0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2184	ED_1950_Turkey_12	PROJCS["ED_1950_Turkey_12",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",12500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",36.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["ED_1950_Turkey_12",BASEGEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",12500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2185	ED_1950_Turkey_13	<pre> PROJCS["ED_1950_Turkey_13",GEOG CS["GCS_European_1950",DATUM[" D_European_1950",SPHEROID["Inter national_1924",6378388.0,297.0]],PR IMEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",13500000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",39.0],PAR AMETER["Scale_Factor",0.9996],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["ED_1950_Turkey_13",BAS EGEOGCRS["GCS_European_1950",D ATUM["D_European_1950",ELLIPSOI D["International_1924",6378388.0,29 7.0,LENGTHUNIT["Meter",1.0]]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",13500000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",39.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",0.0,ANGLEUNIT["Degree",0. 0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2186	ED_1950_Turkey_14	<pre> PROJCS["ED_1950_Turkey_14",GEOG CS["GCS_European_1950",DATUM[" D_European_1950",SPHEROID["Inter national_1924",6378388.0,297.0]],PR IMEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",14500000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",42.0],PAR AMETER["Scale_Factor",0.9996],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["ED_1950_Turkey_14",BAS EGEOGCRS["GCS_European_1950",D ATUM["D_European_1950",ELLIPSOI D["International_1924",6378388.0,29 7.0,LENGTHUNIT["Meter",1.0]]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",14500000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",42.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",0.0,ANGLEUNIT["Degree",0. 0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2187	ED_1950_Turkey_15	<pre> PROJCS["ED_1950_Turkey_15",GEOG CS["GCS_European_1950",DATUM[" D_European_1950",SPHEROID["Inter national_1924",6378388.0,297.0]],PR IMEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",15500000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",45.0],PAR AMETER["Scale_Factor",0.9996],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["ED_1950_Turkey_15",BAS EGEOGCRS["GCS_European_1950",D ATUM["D_European_1950",ELLIPSOI D["International_1924",6378388.0,29 7.0,LENGTHUNIT["Meter",1.0]]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",15500000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",45.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",0.0,ANGLEUNIT["Degree",0. 0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2188	Azores_Occidental_1939_UTM_Zone_25N	<pre>PROJCS["Azores_Occidental_1939_UTM_Zone_25N",GEOGCS["GCS_Azores_Occidental_1939",DATUM["D_Azores_Occidental_Islands_1939",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-33.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Azores_Occidental_1939_UTM_Zone_25N",BASEGEOGCRS["GCS_Azores_Occidental_1939",DATUM["D_Azores_Occidental_Islands_1939"],ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-33.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2189	Azores_Central_1948_UTM_Zone_26N	<p>PROJCS["Azores_Central_1948_UTM_Zone_26N",GEOGCS["GCS_Azores_Central_1948",DATUM["D_Azores_Central_Islands_1948",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-27.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Azores_Central_1948_UTM_Zone_26N",BASEGEOGCRS["GCS_Azores_Central_1948",DATUM["D_Azores_Central_Islands_1948",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2190	Azores_Oriental_1940_UTM_Zone_26N	<p>PROJCS["Azores_Oriental_1940_UTM_Zone_26N",GEOGCS["GCS_Azores_Oriental_1940",DATUM["D_Azores_Oriental_Islands_1940",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-27.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Azores_Oriental_1940_UTM_Zone_26N",BASEGEOGCRS["GCS_Azores_Oriental_1940",DATUM["D_Azores_Oriental_Islands_1940",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2191	Madeira_1936_UTM_Zone_28N	<pre> PROJCS["Madeira_1936_UTM_Zone_28N",GEOGCS["GCS_Madeira_1936",DATUM["D_Madeira_1936",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Madeira_1936_UTM_Zone_28N",BASEGEOGCRS["GCS_Madeira_1936",DATUM["D_Madeira_1936",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2192	ED_1950_France_EuroLambert	<pre>PROJCS["ED_1950_France_EuroLambert",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",2200000.0],PARAMETER["Central_Meridian",2.337229166666667],PARAMETER["Standard_Parallel_1",46.8],PARAMETER["Scale_Factor",0.99987742],PARAMETER["Latitude_Of_Origin",46.8],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["ED_1950_France_EuroLambert",BASEGEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",2.337229166666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99987742,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.8,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2193	NZGD_2000_New_Zealand_Transverse_Mercator	<pre>PROJCS["NZGD_2000_New_Zealand_Transverse_Mercator",GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1600000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",173.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NZGD_2000_New_Zealand_Transverse_Mercator",BASEGEOCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",173.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2195	NAD_1983_HARN_UTM_Zone_2S	<pre> PROJCS["NAD_1983_HARN_UTM_Zo ne_2S",GEOGCS["GCS_North_Americ an_1983_HARN",DATUM["D_North_ American_1983_HARN",SPHEROID[" GRS_1980",6378137.0,298.25722210 1]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["Transverse_Mercator"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",100000 00.0],PARAMETER["Central_Meridian ",- 171.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_UTM_Z one_2S",BASEGEOGCRS["GCS_North _American_1983_HARN",DATUM["D _North_American_1983_HARN",ELLI PSOID["GRS_1980",6378137.0,298.25 7222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 171.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2196	ETRS_1989_Kp2000_Jutland	<pre> PROJCS["ETRS_1989_Kp2000_Jutland",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",9.5],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_Kp2000_Jutland",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2197	ETRS_1989_Kp2000_Zealand	<pre> PROJCS["ETRS_1989_Kp2000_Zealand",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",12.0],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_Kp2000_Zealand",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",12.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2198	ETRS_1989_Kp2000_Bornholm	<pre> PROJCS["ETRS_1989_Kp2000_Bornholm",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",900000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_Kp2000_Bornholm",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",900000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2200	ATS_1977_New_Brunswick_Stereographic	PROJCS["ATS_1977_New_Brunswick_Stereographic",GEOGCS["GCS_ATS_1977",DATUM["D_ATS_1977",SPHEROID["ATS_1977",6378135.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Double_Stereographic"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",-66.5],PARAMETER["Scale_Factor",0.999912],PARAMETER["Latitude_Of_Origin",46.5],UNIT["Meter",1.0]]	PROJCRS["ATS_1977_New_Brunswick_Stereographic",BASEGEOGCRS["GCS_ATS_1977",DATUM["D_ATS_1977",ELLIPSOID["ATS_1977",6378135.0,298.257,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Double_Stereographic",METHOD["Double_Stereographic"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-66.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999912,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2201	REGVEN_UTM_Zone_18N	PROJCS["REGVEN_UTM_Zone_18N", GEOGCS["GCS_REGVEN",DATUM["D_ REGVEN",SPHEROID["GRS_1980",637 8137.0,298.257222101]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",500000.0],PARAMETER["Fa lse_Northing",0.0],PARAMETER["Cen tral_Meridian",- 75.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]]	PROJCRS["REGVEN_UTM_Zone_18N" ,BASEGEOGCRS["GCS_REGVEN",DAT UM["D_REGVEN",ELLIPSOID["GRS_19 80",6378137.0,298.257222101,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 75.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
2202	REGVEN_UTM_Zone_19N	<p>PROJCS["REGVEN_UTM_Zone_19N", GEOGCS["GCS_REGVEN",DATUM["D_ REGVEN",SPHEROID["GRS_1980",637 8137.0,298.257222101]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",500000.0],PARAMETER["Fa lse_Northing",0.0],PARAMETER["Cen tral_Meridian",- 69.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["REGVEN_UTM_Zone_19N" ,BASEGEOGCRS["GCS_REGVEN",DAT UM["D_REGVEN",ELLIPSOID["GRS_19 80",6378137.0,298.257222101,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 69.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2203	REGVEN_UTM_Zone_20N	PROJCS["REGVEN_UTM_Zone_20N", GEOGCS["GCS_REGVEN",DATUM["D_ REGVEN",SPHEROID["GRS_1980",637 8137.0,298.257222101]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",500000.0],PARAMETER["Fa lse_Northing",0.0],PARAMETER["Cen tral_Meridian",- 63.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]]	PROJCRS["REGVEN_UTM_Zone_20N" ,BASEGEOGCRS["GCS_REGVEN",DAT UM["D_REGVEN",ELLIPSOID["GRS_19 80",6378137.0,298.257222101,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 63.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
2204	NAD_1927_StatePlane_Tennessee_FIPS_4100	<pre> PROJCS["NAD_1927_StatePlane_Tennessee_FIPS_4100",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-86.0],PARAMETER["Standard_Parallel_1",35.25],PARAMETER["Standard_Parallel_2",36.41666666666666],PARAMETER["Latitude_Of_Origin",34.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Tennessee_FIPS_4100",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-86.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",35.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.41666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2205	NAD_1983_StatePlane_Kentucky_North_FIPS_1601	<p>PROJCS["NAD_1983_StatePlane_Kentucky_North_FIPS_1601",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.25],PARAMETER["Standard_Parallel_1",37.96666666666667],PARAMETER["Standard_Parallel_2",38.96666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_StatePlane_Kentucky_North_FIPS_1601",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",5000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2206	ED_1950_3_Degree_GK_Zone_9	<pre> PROJCS["ED_1950_3_Degree_GK_Zo ne_9",GEOGCS["GCS_European_1950 ",DATUM["D_European_1950",SPHE ROID["International_1924",6378388. 0,297.0]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PAR AMETER["False_Easting",9500000.0], PARAMETER["False_Northing",0.0],P ARAMETER["Central_Meridian",27.0] ,PARAMETER["Scale_Factor",1.0],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["ED_1950_3_Degree_GK_Z one_9",BASEGEOGCRS["GCS_Europe an_1950",DATUM["D_European_195 0",ELLIPSOID["International_1924",6 378388.0,297.0,LENGTHUNIT["Meter ",1.0]],PRIMEM["Greenwich",0.0,AN GLEUNIT["Degree",0.0174532925199 433]],CS[ellipsoidal,2],AXIS["Latitu de(lat)",north,ORDER[1]],AXIS["Longitu de(lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",9500000.0,LENGTHUNIT["Met er",1.0]],PARAMETER["False_Northin g",0.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["Central_Meridian",27.0,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",1. 0,SCALEUNIT["Unity",1.0]],PARAMET ER["Latitude_Of_Origin",0.0,ANGLEU NIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2207	ED_1950_3_Degree_GK_Zone_10	PROJCS["ED_1950_3_Degree_GK_Zone_10",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",10500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",30.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["ED_1950_3_Degree_GK_Zone_10",BASEGEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",10500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",30.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2208	ED_1950_3_Degree_GK_Zone_11	<pre> PROJCS["ED_1950_3_Degree_GK_Zo ne_11",GEOGCS["GCS_European_195 0",DATUM["D_European_1950",SPHE ROID["International_1924",6378388. 0,297.0]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PAR AMETER["False_Easting",11500000.0],PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",1.0],PA RAMETER["Latitude_Of_Origin",0.0], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ED_1950_3_Degree_GK_Z one_11",BASEGEOGCRS["GCS_Europ ean_1950",DATUM["D_European_19 50",ELLIPSOID["International_1924", 6378388.0,297.0,LENGTHUNIT["Mete r",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",11500000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",33.0, ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2209	ED_1950_3_Degree_GK_Zone_12	PROJCS["ED_1950_3_Degree_GK_Zone_12",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",12500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",36.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["ED_1950_3_Degree_GK_Zone_12",BASEGEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",12500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2210	ED_1950_3_Degree_GK_Zone_13	PROJCS["ED_1950_3_Degree_GK_Zone_13",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",13500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",39.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["ED_1950_3_Degree_GK_Zone_13",BASEGEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",13500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2211	ED_1950_3_Degree_GK_Zone_14	PROJCS["ED_1950_3_Degree_GK_Zone_14",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",14500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",42.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["ED_1950_3_Degree_GK_Zone_14",BASEGEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",14500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",42.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2212	ED_1950_3_Degree_GK_Zone_15	PROJCS["ED_1950_3_Degree_GK_Zone_15",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",15500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["ED_1950_3_Degree_GK_Zone_15",BASEGEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",15500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2213	ETRS_1989_TM_30_NE	<pre> PROJCS["ETRS_1989_TM_30_NE",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",30.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_TM_30_NE",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",30.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2214	Douala_1948_AEF_West	<pre> PROJCS["Douala_1948_AEF_West",G EOGCS["GCS_Douala_1948",DATUM["D_Douala_1948",SPHEROID["Intern ational_1924",6378388.0,297.0]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",1000000.0],PARA METER["False_Northing",1000000.0], PARAMETER["Central_Meridian",10.5],PARAMETER["Scale_Factor",0.999], PARAMETER["Latitude_Of_Origin",0. 0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Douala_1948_AEF_West", BASEGEOGCRS["GCS_Douala_1948", DATUM["D_Douala_1948",ELLIPSOID ["International_1924",6378388.0,297 .0,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",1000000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",10.5,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Scale_Factor",0.999,SCALEU NIT["Unity",1.0]],PARAMETER["Latitu de_Of_Origin",0.0,ANGLEUNIT["Degr ee",0.0174532925199433]]],CS[Carte sian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2215	Manoca_1962_UTM_Zone_32N	PROJCS["Manoca_1962_UTM_Zone_32N",GEOGCS["GCS_Manoca_1962",DATUM["D_Manoca_1962",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Manoca_1962_UTM_Zone_32N",BASEGEOGCRS["GCS_Manoca_1962",DATUM["D_Manoca_1962",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2216	Qornoq_1927_UTM_Zone_22N	PROJCS["Qornoq_1927_UTM_Zone_22N",GEOGCS["GCS_Qornoq_1927",DATUM["D_Qornoq_1927",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Qornoq_1927_UTM_Zone_22N",BASEGEOGCRS["GCS_Qornoq_1927",DATUM["D_Qornoq_1927",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-51.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2217	Qornoq_1927_UTM_Zone_23N	<pre> PROJCS["Qornoq_1927_UTM_Zone_23N",GEOGCS["GCS_Qornoq_1927",DATUM["D_Qornoq_1927",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Qornoq_1927_UTM_Zone_23N",BASEGEOGCRS["GCS_Qornoq_1927",DATUM["D_Qornoq_1927",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-45.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2219	ATS_1977_UTM_Zone_19N	<p>PROJCS["ATS_1977_UTM_Zone_19N",GEOGCS["GCS_ATS_1977",DATUM["D_ATS_1977",SPHEROID["ATS_1977",6378135.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["ATS_1977_UTM_Zone_19N",BASEGEOGCRS["GCS_ATS_1977",DATUM["D_ATS_1977",ELLIPSOID["ATS_1977",6378135.0,298.257,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2220	ATS_1977_UTM_Zone_20N	<pre> PROJCS["ATS_1977_UTM_Zone_20N", GEOGCS["GCS_ATS_1977",DATUM["D_ATS_1977",SPHEROID["ATS_1977",6378135.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ATS_1977_UTM_Zone_20N",BASEGEOGCRS["GCS_ATS_1977",DATUM["D_ATS_1977",ELLIPSOID["ATS_1977",6378135.0,298.257],LENGT_HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2222	NAD_1983_StatePlane_Arizona_East_FIPS_0201_Feet_Intl	<pre> PROJCS["NAD_1983_StatePlane_Arizona_East_FIPS_0201_Feet_Intl",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-110.1666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Arizona_East_FIPS_0201_Feet_Intl",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-110.1666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
2223	NAD_1983_StatePlane_Arizona_Central_FIPS_0202_Feet_Intl	<pre> PROJCS["NAD_1983_StatePlane_Arizona_Central_FIPS_0202_Feet_Intl",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.9166666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Arizona_Central_FIPS_0202_Feet_Intl",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-111.9166666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
2224	NAD_1983_StatePlane_Arizona_West_FIPS_0203_Feet_Intl	<pre> PROJCS["NAD_1983_StatePlane_Arizona_West_FIPS_0203_Feet_Intl",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-113.75],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Arizona_West_FIPS_0203_Feet_Intl",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-113.75],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
2225	NAD_1983_StatePlane_California_I_FIPS_0401_Feet	<pre>PROJCS["NAD_1983_StatePlane_California_I_FIPS_0401_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-122.0],PARAMETER["Standard_Parallel_1",40.0],PARAMETER["Standard_Parallel_2",41.66666666666666],PARAMETER["Latitude_Of_Origin",39.333333333333334],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_StatePlane_California_I_FIPS_0401_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-122.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.333333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
2226	NAD_1983_StatePlane_California_II_FIPS_0402_Feet	PROJCS["NAD_1983_StatePlane_California_II_FIPS_0402_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-122.0],PARAMETER["Standard_Parallel_1",38.33333333333334],PARAMETER["Standard_Parallel_2",39.83333333333334],PARAMETER["Latitude_Of_Origin",37.66666666666666],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_California_II_FIPS_0402_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-122.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
2227	NAD_1983_StatePlane_California_III_FIPS_0403_Feet	<pre>PROJCS["NAD_1983_StatePlane_California_III_FIPS_0403_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",37.06666666666667],PARAMETER["Standard_Parallel_2",38.43333333333333],PARAMETER["Latitude_Of_Origin",36.5],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_StatePlane_California_III_FIPS_0403_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
2228	NAD_1983_StatePlane_California_IV_FIPS_0404_Feet	<pre> PROJCS["NAD_1983_StatePlane_California_IV_FIPS_0404_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-119.0],PARAMETER["Standard_Parallel_1",36.0],PARAMETER["Standard_Parallel_2",37.25],PARAMETER["Latitude_Of_Origin",35.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_California_IV_FIPS_0404_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-119.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",35.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2229	NAD_1983_StatePlane_California_V_FIPS_0405_Feet	<pre> PROJCS["NAD_1983_StatePlane_California_V_FIPS_0405_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-118.0],PARAMETER["Standard_Parallel_1",34.03333333333333],PARAMETER["Standard_Parallel_2",35.46666666666667],PARAMETER["Latitude_Of_Origin",33.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_California_V_FIPS_0405_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-118.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.46666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2230	NAD_1983_StatePlane_California_VI_FIPS_0406_Feet	<pre> PROJCS["NAD_1983_StatePlane_California_VI_FIPS_0406_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-116.25],PARAMETER["Standard_Parallel_1",32.78333333333333],PARAMETER["Standard_Parallel_2",33.88333333333333],PARAMETER["Latitude_Of_Origin",32.16666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_California_VI_FIPS_0406_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-116.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",33.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",32.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2231	NAD_1983_StatePlane_Colorado_North_FIPS_0501_Feet	PROJCS["NAD_1983_StatePlane_Colorado_North_FIPS_0501_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.000316083],PARAMETER["False_Northing",999999.999996],PARAMETER["Central_Meridian",-105.5],PARAMETER["Standard_Parallel_1",39.71666666666667],PARAMETER["Standard_Parallel_2",40.78333333333333],PARAMETER["Latitude_Of_Origin",39.33333333333334],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_Colorado_North_FIPS_0501_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.000316083,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",999999.999996,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
2232	NAD_1983_StatePlane_Colorado_Central_FIPS_0502_Feet	PROJCS["NAD_1983_StatePlane_Col orado_Central_FIPS_0502_Feet",GEO GCS["GCS_North_American_1983",D ATUM["D_North_American_1983",SP HEROID["GRS_1980",6378137.0,298. 257222101]],PRIMEM["Greenwich",0 .0],UNIT["Degree",0.0174532925199 433]],PROJECTION["Lambert_Confor mal_Conic"],PARAMETER["False_East ing",3000000.000316083],PARAMETE R["False_Northing",999999.999996], PARAMETER["Central_Meridian",- 105.5],PARAMETER["Standard_Parall el_1",38.45],PARAMETER["Standard_ Parallel_2",39.75],PARAMETER["Latit ude_Of_Origin",37.83333333333334] ,UNIT["Foot_US",0.30480060960121 92]]	PROJCRS["NAD_1983_StatePlane_Col orado_Central_FIPS_0502_Feet",BAS EGEOGCRS["GCS_North_American_1 983",DATUM["D_North_American_1 983",ELLIPSOID["GRS_1980",6378137 .0,298.257222101,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",3000 000.000316083,LENGTHUNIT["Foot_ US",0.3048006096012192]],PARAME TER["False_Northing",999999.99999 6,LENGTHUNIT["Foot_US",0.3048006 096012192]],PARAMETER["Central_ Meridian",- 105.5,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_1",38.45,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_2",39.75,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Latitude_Of_Orig in",37.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
2233	NAD_1983_StatePlane_Colorado_South_FIPS_0503_Feet	PROJCS["NAD_1983_StatePlane_Colorado_South_FIPS_0503_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.000316083],PARAMETER["False_Northing",999999.999996],PARAMETER["Central_Meridian",-105.5],PARAMETER["Standard_Parallel_1",37.23333333333333],PARAMETER["Standard_Parallel_2",38.43333333333333],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_Colorado_South_FIPS_0503_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.000316083,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",999999.999996,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.23333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
2234	NAD_1983_StatePlane_Connecticut_FIPS_0600_Feet	<pre> PROJCS["NAD_1983_StatePlane_Connecticut_FIPS_0600_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",99999.999996],PARAMETER["False_Northing",499999.999998],PARAMETER["Central_Meridian",-72.75],PARAMETER["Standard_Parallel_1",41.2],PARAMETER["Standard_Parallel_2",41.86666666666667],PARAMETER["Latitude_Of_Origin",40.833333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Connecticut_FIPS_0600_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",99999.999996,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",499999.999998,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-72.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.86666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.833333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2235	NAD_1983_StatePlane_Delaware_FIPS_0700_Feet	PROJCS["NAD_1983_StatePlane_Delaware_FIPS_0700_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.41666666666667],PARAMETER["Scale_Factor",0.999995],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_Delaware_FIPS_0700_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-75.41666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
2236	NAD_1983_StatePlane_Florida_East_FIPS_0901_Feet	PROJCS["NAD_1983_StatePlane_Florida_East_FIPS_0901_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",24.33333333333333],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_Florida_East_FIPS_0901_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
2237	NAD_1983_StatePlane_Florida_West_FIPS_0902_Feet	<pre> PROJCS["NAD_1983_StatePlane_Florida_West_FIPS_0902_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.0],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",24.33333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Florida_West_FIPS_0902_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-82.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2238	NAD_1983_StatePlane_Florida_North_FIPS_0903_Feet	<pre> PROJCS["NAD_1983_StatePlane_Florida_North_FIPS_0903_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.5],PARAMETER["Standard_Parallel_1",29.58333333333333],PARAMETER["Standard_Parallel_2",30.75],PARAMETER["Latitude_Of_Origin",29.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Florida_North_FIPS_0903_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-84.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",29.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2239	NAD_1983_StatePlane_Georgia_East_FIPS_1001_Feet	<pre> PROJCS["NAD_1983_StatePlane_Georgia_East_FIPS_1001_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.16666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Georgia_East_FIPS_1001_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-82.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2240	NAD_1983_StatePlane_Georgia_West_FIPS_1002_Feet	<pre> PROJCS["NAD_1983_StatePlane_Georgia_West_FIPS_1002_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.16666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Georgia_West_FIPS_1002_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-84.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2241	NAD_1983_StatePlane_Idaho_East_FIPS_1101_Feet	<pre> PROJCS["NAD_1983_StatePlane_Idaho_East_FIPS_1101_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-112.1666666666667],PARAMETER["Scale_Factor",0.9999473684210526],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Idaho_East_FIPS_1101_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-112.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999473684210526,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2242	NAD_1983_StatePlane_Idaho_Central_FIPS_1102_Feet	PROJCS["NAD_1983_StatePlane_Idaho_Central_FIPS_1102_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-114.0],PARAMETER["Scale_Factor",0.9999473684210526],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_Idaho_Central_FIPS_1102_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-114.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999473684210526,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
2243	NAD_1983_StatePlane_Idaho_West_FIPS_1103_Feet	<pre> PROJCS["NAD_1983_StatePlane_Idaho_West_FIPS_1103_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-115.75],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Idaho_West_FIPS_1103_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-115.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2244	NAD_1983_StatePlane_Indiana_East_FIPS_1301_Feet	<pre> PROJCS["NAD_1983_StatePlane_Indiana_East_FIPS_1301_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",328083.3333333333],PARAMETER["False_Northing",820208.3333333333],PARAMETER["Central_Meridian",-85.66666666666667],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Indiana_East_FIPS_1301_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",328083.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",820208.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2245	NAD_1983_StatePlane_Indiana_West_FIPS_1302_Feet	<pre> PROJCS["NAD_1983_StatePlane_Indiana_West_FIPS_1302_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2952750.0],PARAMETER["False_Northing",820208.3333333333],PARAMETER["Central_Meridian",-87.08333333333333],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Indiana_West_FIPS_1302_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2952750.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",820208.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.08333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2246	NAD_1983_StatePlane_Kentucky_North_FIPS_1601_Feet	<pre> PROJCS["NAD_1983_StatePlane_Kentucky_North_FIPS_1601_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.25],PARAMETER["Standard_Parallel_1",37.9666666666667],PARAMETER["Standard_Parallel_2",38.9666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Kentucky_North_FIPS_1601_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-84.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.9666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.9666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2247	NAD_1983_StatePlane_Kentucky_South_FIPS_1602_Feet	<pre>PROJCS["NAD_1983_StatePlane_Kentucky_South_FIPS_1602_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-85.75],PARAMETER["Standard_Parallel_1",36.73333333333333],PARAMETER["Standard_Parallel_2",37.93333333333333],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_StatePlane_Kentucky_South_FIPS_1602_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
2248	NAD_1983_StatePlane_Maryland_FIPS_1900_Feet	PROJCS["NAD_1983_StatePlane_Maryland_FIPS_1900_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.0],PARAMETER["Standard_Parallel_1",38.3],PARAMETER["Standard_Parallel_2",39.45],PARAMETER["Latitude_Of_Origin",37.66666666666666],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_Maryland_FIPS_1900_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
2249	NAD_1983_StatePlane_Massachusetts_Mainland_FIPS_2001_Feet	<pre> PROJCS["NAD_1983_StatePlane_Mas sachusetts_Mainland_FIPS_2001_Fee t",GEOGCS["GCS_North_American_1 983",DATUM["D_North_American_1 983",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Lambert _Conformal_Conic"],PARAMETER["Fa lse_Easting",656166.6666666665],PA RAMETER["False_Northing",2460625. 0],PARAMETER["Central_Meridian",- 71.5],PARAMETER["Standard_Parallel _1",41.71666666666667],PARAMETE R["Standard_Parallel_2",42.6833333 3333333],PARAMETER["Latitude_Of_ Origin",41.0],UNIT["Foot_US",0.3048 006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Ma ssachusetts_Mainland_FIPS_2001_Fe et",BASEGEOGCRS["GCS_North_Ame rican_1983",DATUM["D_North_Amer ican_1983",ELLIPSOID["GRS_1980",6 378137.0,298.257222101],LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",6561 66.6666666665,LENGTHUNIT["Foot_ US",0.3048006096012192]],PARAME TER["False_Northing",2460625.0,LEN GTHUNIT["Foot_US",0.30480060960 12192]],PARAMETER["Central_Meridi an",- 71.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",41.71666666666667,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",42.68333333333333,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",41. 0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2250	NAD_1983_StatePlane_Massachusetts_Island_FIPS_2002_F eet	PROJCS["NAD_1983_StatePlane_Mas sachusetts_Island_FIPS_2002_Feet", GEOGCS["GCS_North_American_198 3",DATUM["D_North_American_198 3",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Lambert_Co nformal_Conic"],PARAMETER["False_ Easting",1640416.666666667],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",- 70.5],PARAMETER["Standard_Parallel _1",41.28333333333333],PARAMETE R["Standard_Parallel_2",41.4833333 3333333],PARAMETER["Latitude_Of_ Origin",41.0],UNIT["Foot_US",0.3048 006096012192]]	PROJCRS["NAD_1983_StatePlane_Ma ssachusetts_Island_FIPS_2002_Feet", BASEGEOGCRS["GCS_North_America n_1983",DATUM["D_North_America n_1983",ELLIPSOID["GRS_1980",6378 137.0,298.257222101,LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1640 416.666666667,LENGTHUNIT["Foot_ US",0.3048006096012192]],PARAME TER["False_Northing",0.0,LENGTHUN IT["Foot_US",0.3048006096012192]], PARAMETER["Central_Meridian",- 70.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",41.28333333333333,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",41.48333333333333,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",41. 0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
2251	NAD_1983_StatePlane_Michigan_North_FIPS_2111_Feet_Intl	<pre>PROJCS["NAD_1983_StatePlane_Michigan_North_FIPS_2111_Feet_Intl",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",26246719.16010498],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Standard_Parallel_1",45.48333333333333],PARAMETER["Standard_Parallel_2",47.08333333333334],PARAMETER["Latitude_Of_Origin",44.78333333333333],UNIT["Foot",0.3048]]</pre>	<pre>PROJCRS["NAD_1983_StatePlane_Michigan_North_FIPS_2111_Feet_Intl",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",26246719.16010498,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]</pre>

WKID	Name	WKT1	WKT2
2252	NAD_1983_StatePlane_Michigan_Central_FIPS_2112_Feet_Intl	<pre>PROJCS["NAD_1983_StatePlane_Michigan_Central_FIPS_2112_Feet_Intl", GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",19685039.37007874],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.36666666666666],PARAMETER["Standard_Parallel_1",44.18333333333333],PARAMETER["Standard_Parallel_2",45.7],PARAMETER["Latitude_Of_Origin",43.31666666666667],UNIT["Foot",0.3048]]</pre>	<pre>PROJCRS["NAD_1983_StatePlane_Michigan_Central_FIPS_2112_Feet_Intl", BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",19685039.37007874,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-84.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.31666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]</pre>

WKID	Name	WKT1	WKT2
2253	NAD_1983_StatePlane_Michigan_South_FIPS_2113_Feet_Intl	<pre> PROJCS["NAD_1983_StatePlane_Michigan_South_FIPS_2113_Feet_Intl",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",13123359.58005249],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.36666666666666],PARAMETER["Standard_Parallel_1",42.1],PARAMETER["Standard_Parallel_2",43.66666666666666],PARAMETER["Latitude_Of_Origin",41.5],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Michigan_South_FIPS_2113_Feet_Intl",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",13123359.58005249,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-84.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
2254	NAD_1983_StatePlane_Mississippi_East_FIPS_2301_Feet	<pre> PROJCS["NAD_1983_StatePlane_Mississippi_East_FIPS_2301_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.83333333333333],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",29.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Mississippi_East_FIPS_2301_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",29.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2255	NAD_1983_StatePlane_Mississippi_West_FIPS_2302_Feet	<pre> PROJCS["NAD_1983_StatePlane_Mississippi_West_FIPS_2302_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.33333333333333],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",29.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Mississippi_West_FIPS_2302_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",29.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2256	NAD_1983_StatePlane_Montana_FIPS_2500_Feet_Intl	<pre> PROJCS["NAD_1983_StatePlane_Montana_FIPS_2500_Feet_Intl",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968503.937007874],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-109.5],PARAMETER["Standard_Parallel_1",45.0],PARAMETER["Standard_Parallel_2",49.0],PARAMETER["Latitude_Of_Origin",44.25],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Montana_FIPS_2500_Feet_Intl",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968503.937007874,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-109.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",49.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.25,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
2257	NAD_1983_StatePlane_New_Mexico_East_FIPS_3001_Feet	<pre> PROJCS["NAD_1983_StatePlane_New_Mexico_East_FIPS_3001_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",541337.5],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-104.333333333333],PARAMETER["Scale_Factor",0.9999090909090909],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_New_Mexico_East_FIPS_3001_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",541337.5,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-104.333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999090909090909,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2258	NAD_1983_StatePlane_New_Mexico_Central_FIPS_3002_F eet	PROJCS["NAD_1983_StatePlane_New_Mexico_Central_FIPS_3002_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-106.25],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_New_Mexico_Central_FIPS_3002_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-106.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
2259	NAD_1983_StatePlane_New_Mexico_West_FIPS_3003_Feet	PROJCS["NAD_1983_StatePlane_New_Mexico_West_FIPS_3003_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2723091.666666666],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-107.8333333333333],PARAMETER["Scale_Factor",0.999916666666667],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_New_Mexico_West_FIPS_3003_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2723091.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-107.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999916666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
2260	NAD_1983_StatePlane_New_York_East_FIPS_3101_Feet	<pre> PROJCS["NAD_1983_StatePlane_New_York_East_FIPS_3101_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",492125.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",38.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_New_York_East_FIPS_3101_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",492125.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-74.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2261	NAD_1983_StatePlane_New_York_Central_FIPS_3102_Feet	<pre> PROJCS["NAD_1983_StatePlane_New_York_Central_FIPS_3102_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",820208.3333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-76.58333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_New_York_Central_FIPS_3102_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",820208.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-76.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2262	NAD_1983_StatePlane_New_York_West_FIPS_3103_Feet	<pre> PROJCS["NAD_1983_StatePlane_New_York_West_FIPS_3103_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1148291.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-78.58333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_New_York_West_FIPS_3103_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1148291.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-78.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2263	NAD_1983_StatePlane_New_York_Long_Island_FIPS_3104_Feet	PROJCS["NAD_1983_StatePlane_New_York_Long_Island_FIPS_3104_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.0],PARAMETER["Standard_Parallel_1",40.66666666666666],PARAMETER["Standard_Parallel_2",41.03333333333333],PARAMETER["Latitude_Of_Origin",40.16666666666666],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_New_York_Long_Island_FIPS_3104_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-74.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
2264	NAD_1983_StatePlane_North_Carolina_FIPS_3200_Feet	<pre> PROJCS["NAD_1983_StatePlane_North_Carolina_FIPS_3200_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.002616666],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.0],PARAMETER["Standard_Parallel_1",34.33333333333334],PARAMETER["Standard_Parallel_2",36.16666666666666],PARAMETER["Latitude_Of_Origin",33.75],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_North_Carolina_FIPS_3200_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.002616666],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-79.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2265	NAD_1983_StatePlane_North_Dakota_North_FIPS_3301_F eet_Intl	PROJCS["NAD_1983_StatePlane_Nort h_Dakota_North_FIPS_3301_Feet_I ntl",GEOGCS["GCS_North_American_1 983",DATUM["D_North_American_1 983",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Lambert _Conformal_Conic"],PARAMETER["Fa lse_Easting",1968503.937007874],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",- 100.5],PARAMETER["Standard_Parall el_1",47.43333333333333],PARAMET ER["Standard_Parallel_2",48.733333 33333333],PARAMETER["Latitude_Of _Origin",47.0],UNIT["Foot",0.3048]]	PROJCRS["NAD_1983_StatePlane_No rth_Dakota_North_FIPS_3301_Feet_I ntl",BASEGEOGCRS["GCS_North_Ame rican_1983",DATUM["D_North_Amer ican_1983",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1968 503.937007874,LENGTHUNIT["Foot", 0.3048]],PARAMETER["False_Northin g",0.0,LENGTHUNIT["Foot",0.3048]],P ARAMETER["Central_Meridian",- 100.5,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_1",47.43333333333333,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",48.73333333333333,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",47. 0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot",0.3048]]

WKID	Name	WKT1	WKT2
2266	NAD_1983_StatePlane_North_Dakota_South_FIPS_3302_F eet_Intl	PROJCS["NAD_1983_StatePlane_Nort h_Dakota_South_FIPS_3302_Feet_I ntl",GEOGCS["GCS_North_American_1 983",DATUM["D_North_American_1 983",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Lambert _Conformal_Conic"],PARAMETER["Fa lse_Easting",1968503.937007874],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",- 100.5],PARAMETER["Standard_Parall el_1",46.18333333333333],PARAMET ER["Standard_Parallel_2",47.483333 33333333],PARAMETER["Latitude_Of _Origin",45.66666666666666],UNIT[" Foot",0.3048]]	PROJCRS["NAD_1983_StatePlane_No rth_Dakota_South_FIPS_3302_Feet_I ntl",BASEGEOGCRS["GCS_North_Ame rican_1983",DATUM["D_North_Amer ican_1983",ELLIPSOID["GRS_1980",6 378137.0,298.257222101],LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1968 503.937007874,LENGTHUNIT["Foot", 0.3048]],PARAMETER["False_Northin g",0.0,LENGTHUNIT["Foot",0.3048]],P ARAMETER["Central_Meridian",- 100.5,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_1",46.18333333333333,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",47.48333333333333,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",45. 66666666666666,ANGLEUNIT["Degre e",0.0174532925199433]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot",0.3048]]

WKID	Name	WKT1	WKT2
2267	NAD_1983_StatePlane_Oklahoma_North_FIPS_3501_Feet	<pre> PROJCS["NAD_1983_StatePlane_Oklahoma_North_FIPS_3501_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",35.56666666666667],PARAMETER["Standard_Parallel_2",36.76666666666667],PARAMETER["Latitude_Of_Origin",35.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Oklahoma_North_FIPS_3501_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",35.56666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.76666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",35.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2268	NAD_1983_StatePlane_Oklahoma_South_FIPS_3502_Feet	<pre> PROJCS["NAD_1983_StatePlane_Oklahoma_South_FIPS_3502_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",33.93333333333333],PARAMETER["Standard_Parallel_2",35.23333333333333],PARAMETER["Latitude_Of_Origin",33.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Oklahoma_South_FIPS_3502_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.93333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.23333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.33333333333334],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2269	NAD_1983_StatePlane_Oregon_North_FIPS_3601_Feet_Intl	<pre> PROJCS["NAD_1983_StatePlane_Oregon_North_FIPS_3601_Feet_Intl",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",8202099.737532808],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",44.33333333333334],PARAMETER["Standard_Parallel_2",46.0],PARAMETER["Latitude_Of_Origin",43.66666666666666],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Oregon_North_FIPS_3601_Feet_Intl",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",8202099.737532808],LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-120.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.33333333333334],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.66666666666666],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
2270	NAD_1983_StatePlane_Oregon_South_FIPS_3602_Feet_Intl	<pre> PROJCS["NAD_1983_StatePlane_Oregon_South_FIPS_3602_Feet_Intl",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921259.842519685],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",42.33333333333334],PARAMETER["Standard_Parallel_2",44.0],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Oregon_South_FIPS_3602_Feet_Intl",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921259.842519685],LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-120.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.33333333333334],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.66666666666666],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
2271	NAD_1983_StatePlane_Pennsylvania_North_FIPS_3701_Feet	<pre> PROJCS["NAD_1983_StatePlane_Pennsylvania_North_FIPS_3701_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.75],PARAMETER["Standard_Parallel_1",40.88333333333333],PARAMETER["Standard_Parallel_2",41.95],PARAMETER["Latitude_Of_Origin",40.16666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Pennsylvania_North_FIPS_3701_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-77.75],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.88333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.95],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.16666666666666],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2272	NAD_1983_StatePlane_Pennsylvania_South_FIPS_3702_Feet	<pre> PROJCS["NAD_1983_StatePlane_Pennsylvania_South_FIPS_3702_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.75],PARAMETER["Standard_Parallel_1",39.93333333333333],PARAMETER["Standard_Parallel_2",40.96666666666667],PARAMETER["Latitude_Of_Origin",39.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Pennsylvania_South_FIPS_3702_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-77.75],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.93333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.96666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.33333333333334],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2273	NAD_1983_StatePlane_South_Carolina_FIPS_3900_Feet_Intl	<pre> PROJCS["NAD_1983_StatePlane_South_Carolina_FIPS_3900_Feet_Intl",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Standard_Parallel_1",32.5],PARAMETER["Standard_Parallel_2",34.83333333333334],PARAMETER["Latitude_Of_Origin",31.83333333333333],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_South_Carolina_FIPS_3900_Feet_Intl",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-81.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",34.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",31.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
2274	NAD_1983_StatePlane_Tennessee_FIPS_4100_Feet	<pre> PROJCS["NAD_1983_StatePlane_Tennessee_FIPS_4100_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-86.0],PARAMETER["Standard_Parallel_1",35.25],PARAMETER["Standard_Parallel_2",36.41666666666666],PARAMETER["Latitude_Of_Origin",34.333333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Tennessee_FIPS_4100_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-86.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",35.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.41666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.333333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2275	NAD_1983_StatePlane_Texas_North_FIPS_4201_Feet	<pre> PROJCS["NAD_1983_StatePlane_Texas_North_FIPS_4201_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",3280833.3333333333],PARAMETER["Central_Meridian",-101.5],PARAMETER["Standard_Parallel_1",34.65],PARAMETER["Standard_Parallel_2",36.18333333333333],PARAMETER["Latitude_Of_Origin",34.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Texas_North_FIPS_4201_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3280833.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-101.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2276	NAD_1983_StatePlane_Texas_North_Central_FIPS_4202_F eet	PROJCS["NAD_1983_StatePlane_Texa s_North_Central_FIPS_4202_Feet",G EOGCS["GCS_North_American_1983" ,DATUM["D_North_American_1983" ,SPHEROID["GRS_1980",6378137.0,29 8.257222101]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Lambert_Confo rmal_Conic"],PARAMETER["False_Eas ting",1968500.0],PARAMETER["False _Northing",6561666.666666666],PAR AMETER["Central_Meridian",- 98.5],PARAMETER["Standard_Parallel _1",32.13333333333333],PARAMETE R["Standard_Parallel_2",33.9666666 6666667],PARAMETER["Latitude_Of_ Origin",31.66666666666667],UNIT["F oot_US",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_Te xas_North_Central_FIPS_4202_Feet", BASEGEOGCRS["GCS_North_America n_1983",DATUM["D_North_America n_1983",ELLIPSOID["GRS_1980",6378 137.0,298.257222101,LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968 500.0,LENGTHUNIT["Foot_US",0.304 8006096012192]],PARAMETER["False _Northing",6561666.666666666,LEN GTHUNIT["Foot_US",0.30480060960 12192]],PARAMETER["Central_Meridi an",- 98.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",32.13333333333333,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",33.96666666666667,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",31. 66666666666667,ANGLEUNIT["Degre e",0.0174532925199433]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
2277	NAD_1983_StatePlane_Texas_Central_FIPS_4203_Feet	<pre> PROJCS["NAD_1983_StatePlane_Texas_Central_FIPS_4203_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2296583.333333333],PARAMETER["False_Northing",9842500.0],PARAMETER["Central_Meridian",-100.3333333333333],PARAMETER["Standard_Parallel_1",30.11666666666667],PARAMETER["Standard_Parallel_2",31.88333333333333],PARAMETER["Latitude_Of_Origin",29.66666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Texas_Central_FIPS_4203_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2296583.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",9842500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-100.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",30.11666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",31.8833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",29.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2278	NAD_1983_StatePlane_Texas_South_Central_FIPS_4204_F eet	PROJCS["NAD_1983_StatePlane_Texas_South_Central_FIPS_4204_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",13123333.33333333],PARAMETER["Central_Meridian",-99.0],PARAMETER["Standard_Parallel_1",28.38333333333333],PARAMETER["Standard_Parallel_2",30.28333333333333],PARAMETER["Latitude_Of_Origin",27.83333333333333],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_Texas_South_Central_FIPS_4204_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",13123333.33333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",28.38333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.28333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",27.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
2279	NAD_1983_StatePlane_Texas_South_FIPS_4205_Feet	<pre> PROJCS["NAD_1983_StatePlane_Texas_South_FIPS_4205_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",16404166.666666666],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",26.16666666666667],PARAMETER["Standard_Parallel_2",27.833333333333333],PARAMETER["Latitude_Of_Origin",25.66666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Texas_South_FIPS_4205_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",16404166.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",26.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",27.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",25.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2280	NAD_1983_StatePlane_Utah_North_FIPS_4301_Feet_Intl	<pre> PROJCS["NAD_1983_StatePlane_Utah_North_FIPS_4301_Feet_Intl",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640419.947506561],PARAMETER["False_Northing",3280839.895013123],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",40.71666666666667],PARAMETER["Standard_Parallel_2",41.78333333333333],PARAMETER["Latitude_Of_Origin",40.33333333333334],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Utah_North_FIPS_4301_Feet_Intl",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640419.947506561,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",3280839.895013123,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
2281	NAD_1983_StatePlane_Utah_Central_FIPS_4302_Feet_Intl	<p>PROJCS["NAD_1983_StatePlane_Utah_Central_FIPS_4302_Feet_Intl",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640419.947506561],PARAMETER["False_Northing",6561679.790026246],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",39.01666666666667],PARAMETER["Standard_Parallel_2",40.65],PARAMETER["Latitude_Of_Origin",38.33333333333334],UNIT["Foot",0.3048]]</p>	<p>PROJCRS["NAD_1983_StatePlane_Utah_Central_FIPS_4302_Feet_Intl",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640419.947506561,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",6561679.790026246,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.01666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]</p>

WKID	Name	WKT1	WKT2
2282	NAD_1983_StatePlane_Utah_South_FIPS_4303_Feet_Intl	<p>PROJCS["NAD_1983_StatePlane_Utah_South_FIPS_4303_Feet_Intl",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640419.947506561],PARAMETER["False_Northing",9842519.685039369],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",37.21666666666667],PARAMETER["Standard_Parallel_2",38.35],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Foot",0.3048]]</p>	<p>PROJCRS["NAD_1983_StatePlane_Utah_South_FIPS_4303_Feet_Intl",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640419.947506561,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",9842519.685039369,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.35,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]</p>

WKID	Name	WKT1	WKT2
2283	NAD_1983_StatePlane_Virginia_North_FIPS_4501_Feet	<pre> PROJCS["NAD_1983_StatePlane_Virginia_North_FIPS_4501_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",11482916.666666666],PARAMETER["False_Northing",6561666.666666666],PARAMETER["Central_Meridian",-78.5],PARAMETER["Standard_Parallel_1",38.03333333333333],PARAMETER["Standard_Parallel_2",39.2],PARAMETER["Latitude_Of_Origin",37.666666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Virginia_North_FIPS_4501_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",11482916.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-78.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2284	NAD_1983_StatePlane_Virginia_South_FIPS_4502_Feet	<pre> PROJCS["NAD_1983_StatePlane_Virginia_South_FIPS_4502_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",11482916.666666666],PARAMETER["False_Northing",3280833.333333333],PARAMETER["Central_Meridian",-78.5],PARAMETER["Standard_Parallel_1",36.76666666666667],PARAMETER["Standard_Parallel_2",37.96666666666667],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Virginia_South_FIPS_4502_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",11482916.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-78.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2285	NAD_1983_StatePlane_Washington_North_FIPS_4601_Feet	<pre> PROJCS["NAD_1983_StatePlane_Washington_North_FIPS_4601_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.8333333333333],PARAMETER["Standard_Parallel_1",47.5],PARAMETER["Standard_Parallel_2",48.7333333333333],PARAMETER["Latitude_Of_Origin",47.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Washington_North_FIPS_4601_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-120.8333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.7333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2286	NAD_1983_StatePlane_Washington_South_FIPS_4602_Feet	<pre> PROJCS["NAD_1983_StatePlane_Washington_South_FIPS_4602_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",45.83333333333334],PARAMETER["Standard_Parallel_2",47.33333333333334],PARAMETER["Latitude_Of_Origin",45.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Washington_South_FIPS_4602_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-120.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2287	NAD_1983_StatePlane_Wisconsin_North_FIPS_4801_Feet	<pre> PROJCS["NAD_1983_StatePlane_Wisconsin_North_FIPS_4801_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",45.56666666666667],PARAMETER["Standard_Parallel_2",46.76666666666667],PARAMETER["Latitude_Of_Origin",45.16666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Wisconsin_North_FIPS_4801_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.56666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.76666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.16666666666666],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2288	NAD_1983_StatePlane_Wisconsin_Central_FIPS_4802_Feet	<pre> PROJCS["NAD_1983_StatePlane_Wisconsin_Central_FIPS_4802_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",44.25],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",43.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Wisconsin_Central_FIPS_4802_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2289	NAD_1983_StatePlane_Wisconsin_South_FIPS_4803_Feet	<pre> PROJCS["NAD_1983_StatePlane_Wisconsin_South_FIPS_4803_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",42.73333333333333],PARAMETER["Standard_Parallel_2",44.06666666666667],PARAMETER["Latitude_Of_Origin",42.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Wisconsin_South_FIPS_4803_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.73333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.06666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2290	Prince_Edward_Island_Stereographic	PROJCS["Prince_Edward_Island_Stereographic",GEOGCS["GCS_ATS_1977",DATUM["D_ATS_1977",SPHEROID["ATS_1977",6378135.0,298.257]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Double_Stereographic"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",400000.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.999912],PARAMETER["Latitude_Of_Origin",47.25],UNIT["Meter",1.0]]	PROJCRS["Prince_Edward_Island_Stereographic",BASEGEOGCRS["GCS_ATS_1977",DATUM["D_ATS_1977",ELLIPSOID["ATS_1977",6378135.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Double_Stereographic",METHOD["Double_Stereographic"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999912,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",47.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2291	NAD_1983_CSRS_Prince_Edward_Island	<p>PROJCS["NAD_1983_CSRS_Prince_Edward_Island",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Double_Stereographic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.999912],PARAMETER["Latitude_Of_Origin",47.25],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_CSRS_Prince_Edward_Island",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Double_Stereographic",METHOD["Double_Stereographic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999912,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",47.25,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2292	NAD_1983_CSRS_Prince_Edward_Island	PROJCS["NAD_1983_CSRS_Prince_Edward_Island",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Double_Stereographic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.999912],PARAMETER["Latitude_Of_Origin",47.25],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CSRS_Prince_Edward_Island",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Double_Stereographic",METHOD["Double_Stereographic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999912,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",47.25,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2294	ATS_1977_MTM_4_Nova_Scotia	<pre> PROJCS["ATS_1977_MTM_4_Nova_Scotia",GEOGCS["GCS_ATS_1977",DATUM["D_ATS_1977",SPHEROID["ATS_1977",6378135.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",4500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-61.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ATS_1977_MTM_4_Nova_Scotia",BASEGEOGCRS["GCS_ATS_1977",DATUM["D_ATS_1977",ELLIPSOID["ATS_1977",6378135.0,298.257],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",4500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-61.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2295	ATS_1977_MTM_5_Nova_Scotia	<pre> PROJCS["ATS_1977_MTM_5_Nova_Scotia",GEOGCS["GCS_ATS_1977",DATUM["D_ATS_1977",SPHEROID["ATS_1977",6378135.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",5500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-64.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ATS_1977_MTM_5_Nova_Scotia",BASEGEOGCRS["GCS_ATS_1977",DATUM["D_ATS_1977",ELLIPSOID["ATS_1977",6378135.0,298.257],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-64.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2308	Batavia_TM_109_SE	<pre> PROJCS["Batavia_TM_109_SE",GEOG CS["GCS_Batavia",DATUM["D_Batavi a",SPHEROID["Bessel_1841",6377397 .155,299.1528128]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",500000.0],PARAMETER["False_ Northing",1000000.0],PARAMETER[" Central_Meridian",109.0],PARAMET ER["Scale_Factor",0.9996],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["Batavia_TM_109_SE",BASE GEOGCRS["GCS_Batavia",DATUM["D _Batavia",ELLIPSOID["Bessel_1841",6 377397.155,299.1528128,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS[" Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",109.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2309	WGS_1984_TM_116_SE	PROJCS["WGS_1984_TM_116_SE",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",116.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_TM_116_SE",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",116.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[C cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2310	WGS_1984_TM_132_SE	<p>PROJCS["WGS_1984_TM_132_SE",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",132.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_1984_TM_132_SE",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",132.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[C cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2311	WGS_1984_TM_6_NE	<pre> PROJCS["WGS_1984_TM_6_NE",GEO GCS["GCS_WGS_1984",DATUM["D_ WGS_1984",SPHEROID["WGS_1984", 6378137.0,298.257223563]],PRIMEM ["Greenwich",0.0],UNIT["Degree",0.0 174532925199433]],PROJECTION["Tr ansverse_Mercator"],PARAMETER["F alse_Easting",500000.0],PARAMETER ["False_Northing",0.0],PARAMETER[" Central_Meridian",6.0],PARAMETER[" Scale_Factor",0.9996],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["WGS_1984_TM_6_NE",BA SEGEOGCRS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL[" AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",6.0,ANGLEUNIT["Degree",0.01 74532925199433]],PARAMETER["Scal e_Factor",0.9996,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2312	Garoua_UTM_Zone_33N	<pre>PROJCS["Garoua_UTM_Zone_33N",GEOGCS["GCS_Garoua",DATUM["D_Garoua",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Garoua_UTM_Zone_33N",BASEGEOGCRS["GCS_Garoua",DATUM["D_Garoua",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2313	Kousseri_UTM_Zone_33N	<pre> PROJCS["Kousseri_UTM_Zone_33N", GEOGCS["GCS_Kousseri",DATUM["D_ Kousseri",SPHEROID["Clarke_1880_R GS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["Kousseri_UTM_Zone_33N" ,BASEGEOGCRS["GCS_Kousseri",DAT UM["D_Kousseri",ELLIPSOID["Clarke_ 1880_RGS",6378249.145,293.465,LE NGTHUNIT["Meter",1.0]]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degree ",0.0174532925199433]],CS[ellipsoid al,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",15.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2314	Trinidad_1903_Trinidad_Grid_Feet_Clarke	<pre> PROJCS["Trinidad_1903_Trinidad_Grid_Feet_Clarke",GEOGCS["GCS_Trinidad_1903",DATUM["D_Trinidad_1903",SPHEROID["Clarke_1858",6378293.645208759,294.260676369]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",283800.0],PARAMETER["False_Northing",214500.0],PARAMETER["Central_Meridian",-61.33333333333334],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",10.44166666666667],UNIT["Foot_Clarke",0.3047972654]] </pre>	<pre> PROJCRS["Trinidad_1903_Trinidad_Grid_Feet_Clarke",BASEGEOGCRS["GCS_Trinidad_1903",DATUM["D_Trinidad_1903",ELLIPSOID["Clarke_1858",6378293.645208759,294.260676369],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",283800.0,LENGTHUNIT["Foot_Clarke",0.3047972654]],PARAMETER["False_Northing",214500.0,LENGTHUNIT["Foot_Clarke",0.3047972654]],PARAMETER["Central_Meridian",-61.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",10.44166666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_Clarke",0.3047972654]] </pre>

WKID	Name	WKT1	WKT2
2315	Campo_Inchauspe_UTM_19S	PROJCS["Campo_Inchauspe_UTM_19S",GEOGCS["GCS_Campo_Inchauspe",DATUM["D_Campo_Inchauspe",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Campo_Inchauspe_UTM_19S",BASEGEOGCRS["GCS_Campo_Inchauspe",DATUM["D_Campo_Inchauspe",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2316	Campo_Inchauspe_UTM_20S	PROJCS["Campo_Inchauspe_UTM_20S",GEOGCS["GCS_Campo_Inchauspe",DATUM["D_Campo_Inchauspe",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Campo_Inchauspe_UTM_20S",BASEGEOGCRS["GCS_Campo_Inchauspe",DATUM["D_Campo_Inchauspe",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2317	PSAD_1956_ICN_Regional	<pre> PROJCS["PSAD_1956_ICN_Regional", GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-66.0],PARAMETER["Standard_Parallel_1",3.0],PARAMETER["Standard_Parallel_2",9.0],PARAMETER["Latitude_Of_Origin",6.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["PSAD_1956_ICN_Regional",BASEGEOGCRS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-66.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",6.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2318	Ain_el_Abd_Aramco_Lambert	<pre>PROJCS["Ain_el_Abd_Aramco_Lambert",GEOGCS["GCS_Ain_el_Abd_1970",DATUM["D_Ain_el_Abd_1970",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",48.0],PARAMETER["Standard_Parallel_1",17.0],PARAMETER["Standard_Parallel_2",33.0],PARAMETER["Latitude_Of_Origin",25.08951],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Ain_el_Abd_Aramco_Lambert",BASEGEOGCRS["GCS_Ain_el_Abd_1970",DATUM["D_Ain_el_Abd_1970",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",48.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",17.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",33.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",25.08951],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2319	ED_1950_TM27	PROJCS["ED_1950_TM27",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["ED_1950_TM27",BASEGEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2320	ED_1950_TM30	PROJCS["ED_1950_TM30",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",30.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["ED_1950_TM30",BASEGEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",30.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2321	ED_1950_TM33	PROJCS["ED_1950_TM33",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["ED_1950_TM33",BASEGEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2322	ED_1950_TM36	PROJCS["ED_1950_TM36",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",36.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["ED_1950_TM36",BASEGEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2323	ED_1950_TM39	<pre> PROJCS["ED_1950_TM39",GEOGCS[" GCS_European_1950",DATUM["D_Eu ropean_1950",SPHEROID["Internatio nal_1924",6378388.0,297.0]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Gauss_Kruger"],PARAMETER["False_ Easting",500000.0],PARAMETER["Fals e_Northing",0.0],PARAMETER["Centr al_Meridian",39.0],PARAMETER["Scal e_Factor",1.0],PARAMETER["Latitude _Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ED_1950_TM39",BASEGEO GCRS["GCS_European_1950",DATUM ["D_European_1950",ELLIPSOID["Inte rnational_1924",6378388.0,297.0,LE NGTHUNIT["Meter",1.0]]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degree ",0.0174532925199433]],CS[ellipsoid al,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing ",0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",39.0,ANG LEUNIT["Degree",0.01745329251994 33]],PARAMETER["Scale_Factor",1.0, SCALEUNIT["Unity",1.0]],PARAMETER ["Latitude_Of_Origin",0.0,ANGLEUNI T["Degree",0.0174532925199433]]],C S[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2324	ED_1950_TM42	<pre> PROJCS["ED_1950_TM42",GEOGCS[" GCS_European_1950",DATUM["D_Eu ropean_1950",SPHEROID["Internatio nal_1924",6378388.0,297.0]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Gauss_Kruger"],PARAMETER["False_ Easting",500000.0],PARAMETER["Fals e_Northing",0.0],PARAMETER["Centr al_Meridian",42.0],PARAMETER["Scal e_Factor",1.0],PARAMETER["Latitude _Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ED_1950_TM42",BASEGEO GCRS["GCS_European_1950",DATUM ["D_European_1950",ELLIPSOID["Inte rnational_1924",6378388.0,297.0,LE NGTHUNIT["Meter",1.0]]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degree ",0.0174532925199433]],CS[ellipsoid al,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing ",0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",42.0,ANG LEUNIT["Degree",0.01745329251994 33]],PARAMETER["Scale_Factor",1.0, SCALEUNIT["Unity",1.0]],PARAMETER ["Latitude_Of_Origin",0.0,ANGLEUNI T["Degree",0.0174532925199433]]],C S[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2325	ED_1950_TM45	PROJCS["ED_1950_TM45",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["ED_1950_TM45",BASEGEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid al,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2326	Hong_Kong_1980_Grid	<pre> PROJCS["Hong_Kong_1980_Grid",GE OGCS["GCS_Hong_Kong_1980",DATU M["D_Hong_Kong_1980",SPHEROID["International_1924",6378388.0,297. 0]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["Transverse_Mercator"],PAR AMETER["False_Easting",836694.05], PARAMETER["False_Northing",81906 9.8],PARAMETER["Central_Meridian" ,114.1785555555556],PARAMETER[" Scale_Factor",1.0],PARAMETER["Latit ude_Of_Origin",22.3121333333334] ,UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Hong_Kong_1980_Grid",B ASEGEOGCRS["GCS_Hong_Kong_198 0",DATUM["D_Hong_Kong_1980",ELL IPSOID["International_1924",637838 8.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",836694.05,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",819069.8,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",114.1785555555556,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",1. 0,SCALEUNIT["Unity",1.0]],PARAMET ER["Latitude_Of_Origin",22.3121333 333334,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2327	Xian_1980_GK_Zone_13	PROJCS["Xian_1980_GK_Zone_13",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",13500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",75.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Xian_1980_GK_Zone_13",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",13500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2328	Xian_1980_GK_Zone_14	<p>PROJCS["Xian_1980_GK_Zone_14",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",14500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",81.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Xian_1980_GK_Zone_14",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",14500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2329	Xian_1980_GK_Zone_15	<pre> PROJCS["Xian_1980_GK_Zone_15",G EOGCS["GCS_Xian_1980",DATUM["D _Xian_1980",SPHEROID["Xian_1980", 6378140.0,298.257]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Gauss_K ruger"],PARAMETER["False_Easting", 15500000.0],PARAMETER["False_Nor thing",0.0],PARAMETER["Central_Me ridian",87.0],PARAMETER["Scale_Fac tor",1.0],PARAMETER["Latitude_Of_ Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Xian_1980_GK_Zone_15", BASEGEOGCRS["GCS_Xian_1980",DA TUM["D_Xian_1980",ELLIPSOID["Xian _1980",6378140.0,298.257,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",15500000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",87.0, ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2330	Xian_1980_GK_Zone_16	<pre>PROJCS["Xian_1980_GK_Zone_16",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",16500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Xian_1980_GK_Zone_16",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",16500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2331	Xian_1980_GK_Zone_17	<p>PROJCS["Xian_1980_GK_Zone_17",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",17500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Xian_1980_GK_Zone_17",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",17500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2332	Xian_1980_GK_Zone_18	<pre> PROJCS["Xian_1980_GK_Zone_18",G EOGCS["GCS_Xian_1980",DATUM["D _Xian_1980",SPHEROID["Xian_1980", 6378140.0,298.257]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Gauss_K ruger"],PARAMETER["False_Easting", 18500000.0],PARAMETER["False_Nor thing",0.0],PARAMETER["Central_Me ridian",105.0],PARAMETER["Scale_Fa ctor",1.0],PARAMETER["Latitude_Of_ Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Xian_1980_GK_Zone_18", BASEGEOGCRS["GCS_Xian_1980",DA TUM["D_Xian_1980",ELLIPSOID["Xian _1980",6378140.0,298.257,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",18500000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",105.0 ,ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2333	Xian_1980_GK_Zone_19	<pre>PROJCS["Xian_1980_GK_Zone_19",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",19500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Xian_1980_GK_Zone_19",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",19500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2334	Xian_1980_GK_Zone_20	PROJCS["Xian_1980_GK_Zone_20",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",20500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Xian_1980_GK_Zone_20",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",20500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2335	Xian_1980_GK_Zone_21	<pre>PROJCS["Xian_1980_GK_Zone_21",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",21500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Xian_1980_GK_Zone_21",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",21500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2336	Xian_1980_GK_Zone_22	PROJCS["Xian_1980_GK_Zone_22",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",22500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Xian_1980_GK_Zone_22",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",22500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2337	Xian_1980_GK_Zone_23	PROJCS["Xian_1980_GK_Zone_23",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",23500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Xian_1980_GK_Zone_23",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",23500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2338	Xian_1980_GK_CM_75E	<pre> PROJCS["Xian_1980_GK_CM_75E",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",75.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Xian_1980_GK_CM_75E",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2339	Xian_1980_GK_CM_81E	<pre> PROJCS["Xian_1980_GK_CM_81E",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",81.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Xian_1980_GK_CM_81E",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2340	Xian_1980_GK_CM_87E	<pre> PROJCS["Xian_1980_GK_CM_87E",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",87.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Xian_1980_GK_CM_87E",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2341	Xian_1980_GK_CM_93E	<pre> PROJCS["Xian_1980_GK_CM_93E",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Xian_1980_GK_CM_93E",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2342	Xian_1980_GK_CM_99E	<pre> PROJCS["Xian_1980_GK_CM_99E",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Xian_1980_GK_CM_99E",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2343	Xian_1980_GK_CM_105E	<pre> PROJCS["Xian_1980_GK_CM_105E",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Xian_1980_GK_CM_105E",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2344	Xian_1980_GK_CM_111E	<pre> PROJCS["Xian_1980_GK_CM_111E",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Xian_1980_GK_CM_111E",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2345	Xian_1980_GK_CM_117E	<pre> PROJCS["Xian_1980_GK_CM_117E",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Xian_1980_GK_CM_117E",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2346	Xian_1980_GK_CM_123E	<pre> PROJCS["Xian_1980_GK_CM_123E",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Xian_1980_GK_CM_123E",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2347	Xian_1980_GK_CM_129E	<pre> PROJCS["Xian_1980_GK_CM_129E",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Xian_1980_GK_CM_129E",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2348	Xian_1980_GK_CM_135E	<pre>PROJCS["Xian_1980_GK_CM_135E",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Xian_1980_GK_CM_135E",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2349	Xian_1980_3_Degree_GK_Zone_25	<pre> PROJCS["Xian_1980_3_Degree_GK_Z one_25",GEOGCS["GCS_Xian_1980", DATUM["D_Xian_1980",SPHEROID["X ian_1980",6378140.0,298.257]],PRIM EM["Greenwich",0.0],UNIT["Degree", 0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_ Easting",25500000.0],PARAMETER["F alse_Northing",0.0],PARAMETER["Ce ntral_Meridian",75.0],PARAMETER["S cale_Factor",1.0],PARAMETER["Latitu de_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Xian_1980_3_Degree_GK_ Zone_25",BASEGEOGCRS["GCS_Xian_ 1980",DATUM["D_Xian_1980",ELLIPSO ID["Xian_1980",6378140.0,298.257, LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degr ee",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",25500000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",75.0, ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2350	Xian_1980_3_Degree_GK_Zone_26	<pre>PROJCS["Xian_1980_3_Degree_GK_Zone_26",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",26500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",78.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Xian_1980_3_Degree_GK_Zone_26",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",26500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",78.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2351	Xian_1980_3_Degree_GK_Zone_27	<pre> PROJCS["Xian_1980_3_Degree_GK_Z one_27",GEOGCS["GCS_Xian_1980", DATUM["D_Xian_1980",SPHEROID["X ian_1980",6378140.0,298.257]],PRIM EM["Greenwich",0.0],UNIT["Degree", 0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_ Easting",27500000.0],PARAMETER["F alse_Northing",0.0],PARAMETER["Ce ntral_Meridian",81.0],PARAMETER["S cale_Factor",1.0],PARAMETER["Latitu de_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Xian_1980_3_Degree_GK_ Zone_27",BASEGEOGCRS["GCS_Xian_ 1980",DATUM["D_Xian_1980",ELLIPSO ID["Xian_1980",6378140.0,298.257], LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degr ee",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",27500000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",81.0, ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2352	Xian_1980_3_Degree_GK_Zone_28	<pre>PROJCS["Xian_1980_3_Degree_GK_Zone_28",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",28500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",84.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Xian_1980_3_Degree_GK_Zone_28",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",28500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",84.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2353	Xian_1980_3_Degree_GK_Zone_29	<pre>PROJCS["Xian_1980_3_Degree_GK_Zone_29",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",29500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",87.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Xian_1980_3_Degree_GK_Zone_29",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",29500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2354	Xian_1980_3_Degree_GK_Zone_30	<pre>PROJCS["Xian_1980_3_Degree_GK_Zone_30",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",30500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",90.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Xian_1980_3_Degree_GK_Zone_30",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",30500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2355	Xian_1980_3_Degree_GK_Zone_31	<pre> PROJCS["Xian_1980_3_Degree_GK_Z one_31",GEOGCS["GCS_Xian_1980", DATUM["D_Xian_1980",SPHEROID["X ian_1980",6378140.0,298.257]],PRIM EM["Greenwich",0.0],UNIT["Degree", 0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_ Easting",31500000.0],PARAMETER["F alse_Northing",0.0],PARAMETER["Ce ntral_Meridian",93.0],PARAMETER["S cale_Factor",1.0],PARAMETER["Latitu de_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Xian_1980_3_Degree_GK_ Zone_31",BASEGEOGCRS["GCS_Xian_ 1980",DATUM["D_Xian_1980",ELLIPSO ID["Xian_1980",6378140.0,298.257], LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degr ee",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",31500000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",93.0, ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2356	Xian_1980_3_Degree_GK_Zone_32	<pre> PROJCS["Xian_1980_3_Degree_GK_Z one_32",GEOGCS["GCS_Xian_1980", DATUM["D_Xian_1980",SPHEROID["X ian_1980",6378140.0,298.257]],PRIM EM["Greenwich",0.0],UNIT["Degree", 0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_ Easting",32500000.0],PARAMETER["F alse_Northing",0.0],PARAMETER["Ce ntral_Meridian",96.0],PARAMETER["S cale_Factor",1.0],PARAMETER["Latitu de_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Xian_1980_3_Degree_GK_ Zone_32",BASEGEOGCRS["GCS_Xian_ 1980",DATUM["D_Xian_1980",ELLIPSO ID["Xian_1980",6378140.0,298.257], LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degr ee",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",32500000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",96.0, ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2357	Xian_1980_3_Degree_GK_Zone_33	<pre> PROJCS["Xian_1980_3_Degree_GK_Z one_33",GEOGCS["GCS_Xian_1980", DATUM["D_Xian_1980",SPHEROID["X ian_1980",6378140.0,298.257]],PRIM EM["Greenwich",0.0],UNIT["Degree", 0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_ Easting",33500000.0],PARAMETER["F alse_Northing",0.0],PARAMETER["Ce ntral_Meridian",99.0],PARAMETER["S cale_Factor",1.0],PARAMETER["Latitu de_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Xian_1980_3_Degree_GK_ Zone_33",BASEGEOGCRS["GCS_Xian_ 1980",DATUM["D_Xian_1980",ELLIPSO ID["Xian_1980",6378140.0,298.257, LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degr ee",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",33500000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",99.0, ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2358	Xian_1980_3_Degree_GK_Zone_34	<pre>PROJCS["Xian_1980_3_Degree_GK_Zone_34",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",34500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",102.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Xian_1980_3_Degree_GK_Zone_34",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",34500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",102.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2359	Xian_1980_3_Degree_GK_Zone_35	PROJCS["Xian_1980_3_Degree_GK_Zone_35",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",35500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Xian_1980_3_Degree_GK_Zone_35",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",35500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2360	Xian_1980_3_Degree_GK_Zone_36	<pre>PROJCS["Xian_1980_3_Degree_GK_Zone_36",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",36500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",108.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Xian_1980_3_Degree_GK_Zone_36",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",36500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",108.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2361	Xian_1980_3_Degree_GK_Zone_37	<pre>PROJCS["Xian_1980_3_Degree_GK_Zone_37",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",37500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Xian_1980_3_Degree_GK_Zone_37",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",37500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2362	Xian_1980_3_Degree_GK_Zone_38	<pre>PROJCS["Xian_1980_3_Degree_GK_Zone_38",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",38500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",114.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Xian_1980_3_Degree_GK_Zone_38",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",38500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",114.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2363	Xian_1980_3_Degree_GK_Zone_39	<pre>PROJCS["Xian_1980_3_Degree_GK_Zone_39",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",39500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Xian_1980_3_Degree_GK_Zone_39",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",39500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2364	Xian_1980_3_Degree_GK_Zone_40	<pre>PROJCS["Xian_1980_3_Degree_GK_Zone_40",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",40500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",120.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Xian_1980_3_Degree_GK_Zone_40",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",40500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",120.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2365	Xian_1980_3_Degree_GK_Zone_41	PROJCS["Xian_1980_3_Degree_GK_Zone_41",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",41500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Xian_1980_3_Degree_GK_Zone_41",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",41500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2366	Xian_1980_3_Degree_GK_Zone_42	<pre>PROJCS["Xian_1980_3_Degree_GK_Zone_42",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",42500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",126.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Xian_1980_3_Degree_GK_Zone_42",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",42500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",126.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2367	Xian_1980_3_Degree_GK_Zone_43	PROJCS["Xian_1980_3_Degree_GK_Zone_43",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",43500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Xian_1980_3_Degree_GK_Zone_43",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",43500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2368	Xian_1980_3_Degree_GK_Zone_44	<pre>PROJCS["Xian_1980_3_Degree_GK_Zone_44",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",44500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",132.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Xian_1980_3_Degree_GK_Zone_44",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",44500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",132.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2369	Xian_1980_3_Degree_GK_Zone_45	<pre>PROJCS["Xian_1980_3_Degree_GK_Zone_45",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",45500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Xian_1980_3_Degree_GK_Zone_45",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",45500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2370	Xian_1980_3_Degree_GK_CM_75E	<pre>PROJCS["Xian_1980_3_Degree_GK_CM_75E",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",75.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Xian_1980_3_Degree_GK_CM_75E",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2371	Xian_1980_3_Degree_GK_CM_78E	<pre>PROJCS["Xian_1980_3_Degree_GK_CM_78E",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",78.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Xian_1980_3_Degree_GK_CM_78E",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",78.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2372	Xian_1980_3_Degree_GK_CM_81E	<pre> PROJCS["Xian_1980_3_Degree_GK_CM_81E",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",81.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Xian_1980_3_Degree_GK_CM_81E",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2373	Xian_1980_3_Degree_GK_CM_84E	<pre> PROJCS["Xian_1980_3_Degree_GK_C M_84E",GEOGCS["GCS_Xian_1980",D ATUM["D_Xian_1980",SPHEROID["Xi an_1980",6378140.0,298.257]],PRIM EM["Greenwich",0.0],UNIT["Degree", 0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_ Easting",500000.0],PARAMETER["Fals e_Northing",0.0],PARAMETER["Centr al_Meridian",84.0],PARAMETER["Scal e_Factor",1.0],PARAMETER["Latitude _Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Xian_1980_3_Degree_GK_ CM_84E",BASEGEOGCRS["GCS_Xian_ 1980",DATUM["D_Xian_1980",ELLIPS OID["Xian_1980",6378140.0,298.257],LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degr ee",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",84.0,ANG LEUNIT["Degree",0.01745329251994 33]],PARAMETER["Scale_Factor",1.0, SCALEUNIT["Unity",1.0]],PARAMETER ["Latitude_Of_Origin",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2374	Xian_1980_3_Degree_GK_CM_87E	<pre>PROJCS["Xian_1980_3_Degree_GK_CM_87E",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",87.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Xian_1980_3_Degree_GK_CM_87E",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2375	Xian_1980_3_Degree_GK_CM_90E	PROJCS["Xian_1980_3_Degree_GK_CM_90E",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",90.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Xian_1980_3_Degree_GK_CM_90E",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2376	Xian_1980_3_Degree_GK_CM_93E	<pre> PROJCS["Xian_1980_3_Degree_GK_CM_93E",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Xian_1980_3_Degree_GK_CM_93E",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2377	Xian_1980_3_Degree_GK_CM_96E	<pre>PROJCS["Xian_1980_3_Degree_GK_CM_96E",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",96.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Xian_1980_3_Degree_GK_CM_96E",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",96.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2378	Xian_1980_3_Degree_GK_CM_99E	<pre> PROJCS["Xian_1980_3_Degree_GK_CM_99E",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Xian_1980_3_Degree_GK_CM_99E",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2379	Xian_1980_3_Degree_GK_CM_102E	<pre> PROJCS["Xian_1980_3_Degree_GK_CM_102E",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",102.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Xian_1980_3_Degree_GK_CM_102E",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",102.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2380	Xian_1980_3_Degree_GK_CM_105E	<pre> PROJCS["Xian_1980_3_Degree_GK_CM_105E",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Xian_1980_3_Degree_GK_CM_105E",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2381	Xian_1980_3_Degree_GK_CM_108E	<pre> PROJCS["Xian_1980_3_Degree_GK_C M_108E",GEOGCS["GCS_Xian_1980", DATUM["D_Xian_1980",SPHEROID["X ian_1980",6378140.0,298.257]],PRIM EM["Greenwich",0.0],UNIT["Degree", 0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_ Easting",500000.0],PARAMETER["Fals e_Northing",0.0],PARAMETER["Centr al_Meridian",108.0],PARAMETER["Sc ale_Factor",1.0],PARAMETER["Latitu de_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Xian_1980_3_Degree_GK_ CM_108E",BASEGEOGCRS["GCS_Xian _1980",DATUM["D_Xian_1980",ELLIP SOID["Xian_1980",6378140.0,298.25 7,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",108.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2382	Xian_1980_3_Degree_GK_CM_111E	<pre> PROJCS["Xian_1980_3_Degree_GK_CM_111E",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Xian_1980_3_Degree_GK_CM_111E",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2383	Xian_1980_3_Degree_GK_CM_114E	<pre> PROJCS["Xian_1980_3_Degree_GK_CM_114E",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",114.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Xian_1980_3_Degree_GK_CM_114E",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",114.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2384	Xian_1980_3_Degree_GK_CM_117E	<pre> PROJCS["Xian_1980_3_Degree_GK_CM_117E",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Xian_1980_3_Degree_GK_CM_117E",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2385	Xian_1980_3_Degree_GK_CM_120E	<pre> PROJCS["Xian_1980_3_Degree_GK_C M_120E",GEOGCS["GCS_Xian_1980", DATUM["D_Xian_1980",SPHEROID["X ian_1980",6378140.0,298.257]],PRIM EM["Greenwich",0.0],UNIT["Degree", 0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_ Easting",500000.0],PARAMETER["Fals e_Northing",0.0],PARAMETER["Centr al_Meridian",120.0],PARAMETER["Sc ale_Factor",1.0],PARAMETER["Latitu de_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Xian_1980_3_Degree_GK_ CM_120E",BASEGEOGCRS["GCS_Xian _1980",DATUM["D_Xian_1980",ELLIP SOID["Xian_1980",6378140.0,298.25 7,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",120.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2386	Xian_1980_3_Degree_GK_CM_123E	<pre> PROJCS["Xian_1980_3_Degree_GK_CM_123E",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Xian_1980_3_Degree_GK_CM_123E",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2387	Xian_1980_3_Degree_GK_CM_126E	<pre> PROJCS["Xian_1980_3_Degree_GK_CM_126E",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",126.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Xian_1980_3_Degree_GK_CM_126E",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",126.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2388	Xian_1980_3_Degree_GK_CM_129E	<pre> PROJCS["Xian_1980_3_Degree_GK_CM_129E",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Xian_1980_3_Degree_GK_CM_129E",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2389	Xian_1980_3_Degree_GK_CM_132E	<pre> PROJCS["Xian_1980_3_Degree_GK_C M_132E",GEOGCS["GCS_Xian_1980", DATUM["D_Xian_1980",SPHEROID["X ian_1980",6378140.0,298.257]],PRIM EM["Greenwich",0.0],UNIT["Degree", 0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_ Easting",500000.0],PARAMETER["Fals e_Northing",0.0],PARAMETER["Centr al_Meridian",132.0],PARAMETER["Sc ale_Factor",1.0],PARAMETER["Latitu de_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Xian_1980_3_Degree_GK_ CM_132E",BASEGEOGCRS["GCS_Xian _1980",DATUM["D_Xian_1980",ELLIP SOID["Xian_1980",6378140.0,298.25 7,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",132.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2390	Xian_1980_3_Degree_GK_CM_135E	<pre> PROJCS["Xian_1980_3_Degree_GK_CM_135E",GEOGCS["GCS_Xian_1980",DATUM["D_Xian_1980",SPHEROID["Xian_1980",6378140.0,298.257]],PRIMEEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Xian_1980_3_Degree_GK_CM_135E",BASEGEOGCRS["GCS_Xian_1980",DATUM["D_Xian_1980",ELLIPSOID["Xian_1980",6378140.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2391	Finland_Zone_1	PROJCS["Finland_Zone_1",GEOGCS["GCS_KKJ",DATUM["D_KKJ",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Finland_Zone_1",BASEGEOGCRS["GCS_KKJ",DATUM["D_KKJ",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2392	Finland_Zone_2	PROJCS["Finland_Zone_2",GEOGCS["GCS_KKJ",DATUM["D_KKJ",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",2500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",24.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Finland_Zone_2",BASEGEOGCRS["GCS_KKJ",DATUM["D_KKJ",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",24.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2393	Finland_Zone_3	<p>PROJCS["Finland_Zone_3",GEOGCS["GCS_KKJ",DATUM["D_KKJ",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",3500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Finland_Zone_3",BASEGEOGCRS["GCS_KKJ",DATUM["D_KKJ",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2394	Finland_Zone_4	PROJCS["Finland_Zone_4",GEOGCS["GCS_KKJ",DATUM["D_KKJ",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",4500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",30.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Finland_Zone_4",BASEGEOGCRS["GCS_KKJ",DATUM["D_KKJ",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",4500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",30.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2395	South_Yemen_GK_Zone_8	<pre> PROJCS["South_Yemen_GK_Zone_8", GEOGCS["GCS_South_Yemen",DATUM["D_South_Yemen",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",8500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["South_Yemen_GK_Zone_8",BASEGEOGCRS["GCS_South_Yemen",DATUM["D_South_Yemen",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",8500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2396	South_Yemen_GK_Zone_9	<pre> PROJCS["South_Yemen_GK_Zone_9", GEOGCS["GCS_South_Yemen",DATUM["D_South_Yemen",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",9500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",51.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["South_Yemen_GK_Zone_9",BASEGEOGCRS["GCS_South_Yemen",DATUM["D_South_Yemen",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",9500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2397	Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_3	PROJCS["Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_3",GEOGCS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",3500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_3",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2398	Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_4	<pre>PROJCS["Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_4",GEOGCS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",4500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",12.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_4",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",4500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",12.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2399	Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_5	<pre>PROJCS["Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_5",GEOGCS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",5500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_5",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2400	RT90_25_gon_W	<pre> PROJCS["RT90_25_gon_W",GEOGCS["GCS_RT_1990",DATUM["D_RT_1990",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.80827777777778],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RT90_25_gon_W",BASEGEOGCRS["GCS_RT_1990",DATUM["D_RT_1990",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.80827777777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2401	Beijing_1954_3_Degree_GK_Zone_25	PROJCS["Beijing_1954_3_Degree_GK_Zone_25",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",25500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",75.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Beijing_1954_3_Degree_GK_Zone_25",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",25500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2402	Beijing_1954_3_Degree_GK_Zone_26	PROJCS["Beijing_1954_3_Degree_GK_Zone_26",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",26500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",78.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Beijing_1954_3_Degree_GK_Zone_26",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",26500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",78.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2403	Beijing_1954_3_Degree_GK_Zone_27	PROJCS["Beijing_1954_3_Degree_GK_Zone_27",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",27500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",81.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Beijing_1954_3_Degree_GK_Zone_27",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",27500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2404	Beijing_1954_3_Degree_GK_Zone_28	<pre>PROJCS["Beijing_1954_3_Degree_GK_Zone_28",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",28500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",84.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Beijing_1954_3_Degree_GK_Zone_28",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",28500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",84.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2405	Beijing_1954_3_Degree_GK_Zone_29	PROJCS["Beijing_1954_3_Degree_GK_Zone_29",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",29500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",87.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Beijing_1954_3_Degree_GK_Zone_29",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",29500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2406	Beijing_1954_3_Degree_GK_Zone_30	PROJCS["Beijing_1954_3_Degree_GK_Zone_30",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",30500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",90.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Beijing_1954_3_Degree_GK_Zone_30",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",30500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2407	Beijing_1954_3_Degree_GK_Zone_31	PROJCS["Beijing_1954_3_Degree_GK_Zone_31",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",31500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Beijing_1954_3_Degree_GK_Zone_31",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",31500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2408	Beijing_1954_3_Degree_GK_Zone_32	<pre>PROJCS["Beijing_1954_3_Degree_GK_Zone_32",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",32500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",96.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Beijing_1954_3_Degree_GK_Zone_32",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",32500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",96.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2409	Beijing_1954_3_Degree_GK_Zone_33	PROJCS["Beijing_1954_3_Degree_GK_Zone_33",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",33500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Beijing_1954_3_Degree_GK_Zone_33",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",33500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2410	Beijing_1954_3_Degree_GK_Zone_34	PROJCS["Beijing_1954_3_Degree_GK_Zone_34",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",34500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",102.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Beijing_1954_3_Degree_GK_Zone_34",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",34500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",102.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2411	Beijing_1954_3_Degree_GK_Zone_35	<pre>PROJCS["Beijing_1954_3_Degree_GK_Zone_35",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",35500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Beijing_1954_3_Degree_GK_Zone_35",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",35500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2412	Beijing_1954_3_Degree_GK_Zone_36	PROJCS["Beijing_1954_3_Degree_GK_Zone_36",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",36500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",108.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Beijing_1954_3_Degree_GK_Zone_36",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",36500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",108.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2413	Beijing_1954_3_Degree_GK_Zone_37	<pre>PROJCS["Beijing_1954_3_Degree_GK_Zone_37",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",3750000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Beijing_1954_3_Degree_GK_Zone_37",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",3750000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2414	Beijing_1954_3_Degree_GK_Zone_38	PROJCS["Beijing_1954_3_Degree_GK_Zone_38",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",38500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",114.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Beijing_1954_3_Degree_GK_Zone_38",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",38500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",114.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2415	Beijing_1954_3_Degree_GK_Zone_39	<pre> PROJCS["Beijing_1954_3_Degree_GK_Zone_39",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",39500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Beijing_1954_3_Degree_GK_Zone_39",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",39500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2416	Beijing_1954_3_Degree_GK_Zone_40	<pre>PROJCS["Beijing_1954_3_Degree_GK_Zone_40",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",40500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",120.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Beijing_1954_3_Degree_GK_Zone_40",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",40500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",120.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2417	Beijing_1954_3_Degree_GK_Zone_41	PROJCS["Beijing_1954_3_Degree_GK_Zone_41",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",41500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Beijing_1954_3_Degree_GK_Zone_41",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",41500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2418	Beijing_1954_3_Degree_GK_Zone_42	PROJCS["Beijing_1954_3_Degree_GK_Zone_42",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",42500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",126.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Beijing_1954_3_Degree_GK_Zone_42",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",42500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",126.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2419	Beijing_1954_3_Degree_GK_Zone_43	PROJCS["Beijing_1954_3_Degree_GK_Zone_43",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",43500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Beijing_1954_3_Degree_GK_Zone_43",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",43500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2420	Beijing_1954_3_Degree_GK_Zone_44	PROJCS["Beijing_1954_3_Degree_GK_Zone_44",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",44500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",132.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Beijing_1954_3_Degree_GK_Zone_44",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",44500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",132.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2421	Beijing_1954_3_Degree_GK_Zone_45	<pre>PROJCS["Beijing_1954_3_Degree_GK_Zone_45",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",45500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Beijing_1954_3_Degree_GK_Zone_45",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",45500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2422	Beijing_1954_3_Degree_GK_CM_75E	<pre>PROJCS["Beijing_1954_3_Degree_GK_CM_75E",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",75.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Beijing_1954_3_Degree_GK_CM_75E",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2423	Beijing_1954_3_Degree_GK_CM_78E	<pre>PROJCS["Beijing_1954_3_Degree_GK_CM_78E",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",78.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Beijing_1954_3_Degree_GK_CM_78E",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",78.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2424	Beijing_1954_3_Degree_GK_CM_81E	<pre>PROJCS["Beijing_1954_3_Degree_GK_CM_81E",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",81.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Beijing_1954_3_Degree_GK_CM_81E",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2425	Beijing_1954_3_Degree_GK_CM_84E	<pre> PROJCS["Beijing_1954_3_Degree_GK_CM_84E",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",84.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Beijing_1954_3_Degree_GK_CM_84E",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",84.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2426	Beijing_1954_3_Degree_GK_CM_87E	<pre>PROJCS["Beijing_1954_3_Degree_GK_CM_87E",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",87.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Beijing_1954_3_Degree_GK_CM_87E",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2427	Beijing_1954_3_Degree_GK_CM_90E	<pre>PROJCS["Beijing_1954_3_Degree_GK_CM_90E",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",90.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Beijing_1954_3_Degree_GK_CM_90E",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2428	Beijing_1954_3_Degree_GK_CM_93E	<pre>PROJCS["Beijing_1954_3_Degree_GK_CM_93E",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Beijing_1954_3_Degree_GK_CM_93E",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2429	Beijing_1954_3_Degree_GK_CM_96E	<pre>PROJCS["Beijing_1954_3_Degree_GK_CM_96E",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",96.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Beijing_1954_3_Degree_GK_CM_96E",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",96.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2430	Beijing_1954_3_Degree_GK_CM_99E	PROJCS["Beijing_1954_3_Degree_GK_CM_99E",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Beijing_1954_3_Degree_GK_CM_99E",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2431	Beijing_1954_3_Degree_GK_CM_102E	PROJCS["Beijing_1954_3_Degree_GK_CM_102E",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",102.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Beijing_1954_3_Degree_GK_CM_102E",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",102.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2432	Beijing_1954_3_Degree_GK_CM_105E	PROJCS["Beijing_1954_3_Degree_GK_CM_105E",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Beijing_1954_3_Degree_GK_CM_105E",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2433	Beijing_1954_3_Degree_GK_CM_108E	PROJCS["Beijing_1954_3_Degree_GK_CM_108E",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",108.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Beijing_1954_3_Degree_GK_CM_108E",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",108.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2434	Beijing_1954_3_Degree_GK_CM_111E	<pre> PROJCS["Beijing_1954_3_Degree_GK_CM_111E",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Beijing_1954_3_Degree_GK_CM_111E",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2435	Beijing_1954_3_Degree_GK_CM_114E	PROJCS["Beijing_1954_3_Degree_GK_CM_114E",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",114.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Beijing_1954_3_Degree_GK_CM_114E",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",114.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2436	Beijing_1954_3_Degree_GK_CM_117E	PROJCS["Beijing_1954_3_Degree_GK_CM_117E",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Beijing_1954_3_Degree_GK_CM_117E",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2437	Beijing_1954_3_Degree_GK_CM_120E	PROJCS["Beijing_1954_3_Degree_GK_CM_120E",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",120.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Beijing_1954_3_Degree_GK_CM_120E",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",120.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2438	Beijing_1954_3_Degree_GK_CM_123E	<pre> PROJCS["Beijing_1954_3_Degree_GK_CM_123E",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Beijing_1954_3_Degree_GK_CM_123E",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2439	Beijing_1954_3_Degree_GK_CM_126E	PROJCS["Beijing_1954_3_Degree_GK_CM_126E",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",126.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Beijing_1954_3_Degree_GK_CM_126E",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",126.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2440	Beijing_1954_3_Degree_GK_CM_129E	PROJCS["Beijing_1954_3_Degree_GK_CM_129E",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Beijing_1954_3_Degree_GK_CM_129E",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2441	Beijing_1954_3_Degree_GK_CM_132E	PROJCS["Beijing_1954_3_Degree_GK_CM_132E",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",132.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Beijing_1954_3_Degree_GK_CM_132E",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",132.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2442	Beijing_1954_3_Degree_GK_CM_135E	<pre> PROJCS["Beijing_1954_3_Degree_GK_CM_135E",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Beijing_1954_3_Degree_GK_CM_135E",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2443	JGD_2000_Japan_Zone_1	<pre> PROJCS["JGD_2000_Japan_Zone_1", GEOGCS["GCS_JGD_2000",DATUM[" D_JGD_2000",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",129.5],PARAMETER["S cale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",33.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2000_Japan_Zone_1", BASEGEOGCRS["GCS_JGD_2000",DAT UM["D_JGD_2000",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",129.5,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,33.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2444	JGD_2000_Japan_Zone_2	<pre> PROJCS["JGD_2000_Japan_Zone_2", GEOGCS["GCS_JGD_2000",DATUM[" D_JGD_2000",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",131.0],PARAMETER["S cale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",33.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2000_Japan_Zone_2", BASEGEOGCRS["GCS_JGD_2000",DAT UM["D_JGD_2000",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",131.0,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,33.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2445	JGD_2000_Japan_Zone_3	<pre> PROJCS["JGD_2000_Japan_Zone_3", GEOGCS["GCS_JGD_2000",DATUM["D_JGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",132.1666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",36.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["JGD_2000_Japan_Zone_3", BASEGEOGCRS["GCS_JGD_2000",DATUM["D_JGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",132.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2446	JGD_2000_Japan_Zone_4	<pre> PROJCS["JGD_2000_Japan_Zone_4", GEOGCS["GCS_JGD_2000",DATUM[" D_JGD_2000",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",133.5],PARAMETER["S cale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",33.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2000_Japan_Zone_4", BASEGEOGCRS["GCS_JGD_2000",DAT UM["D_JGD_2000",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",133.5,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,33.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2447	JGD_2000_Japan_Zone_5	PROJCS["JGD_2000_Japan_Zone_5", GEOGCS["GCS_JGD_2000",DATUM[" D_JGD_2000",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER[" False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",134.3333333333333],P ARAMETER["Scale_Factor",0.9999],P ARAMETER["Latitude_Of_Origin",36. 0],UNIT["Meter",1.0]]	PROJCRS["JGD_2000_Japan_Zone_5", BASEGEOGCRS["GCS_JGD_2000",DAT UM["D_JGD_2000",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",134.3333333333333,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9999,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",36.0,ANGLEUNIT["D egree",0.0174532925199433]],CS[Ca rtesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]]

WKID	Name	WKT1	WKT2
2448	JGD_2000_Japan_Zone_6	<pre> PROJCS["JGD_2000_Japan_Zone_6", GEOGCS["GCS_JGD_2000",DATUM[" D_JGD_2000",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",136.0],PARAMETER["S cale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",36.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2000_Japan_Zone_6", BASEGEOGCRS["GCS_JGD_2000",DAT UM["D_JGD_2000",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",136.0,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,36.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2449	JGD_2000_Japan_Zone_7	<pre> PROJCS["JGD_2000_Japan_Zone_7", GEOGCS["GCS_JGD_2000",DATUM[" D_JGD_2000",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",137.1666666666667],P ARAMETER["Scale_Factor",0.9999],P ARAMETER["Latitude_Of_Origin",36. 0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["JGD_2000_Japan_Zone_7", BASEGEOGCRS["GCS_JGD_2000",DAT UM["D_JGD_2000",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",137.1666666666667,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9999,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",36.0,ANGLEUNIT["D egree",0.0174532925199433]]],CS[Ca rtesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2450	JGD_2000_Japan_Zone_8	<pre>PROJCS["JGD_2000_Japan_Zone_8", GEOGCS["GCS_JGD_2000",DATUM[" D_JGD_2000",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",138.5],PARAMETER["S cale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",36.0],UNIT["Mete r",1.0]]</pre>	<pre>PROJCRS["JGD_2000_Japan_Zone_8", BASEGEOGCRS["GCS_JGD_2000",DAT UM["D_JGD_2000",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",138.5,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,36.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2451	JGD_2000_Japan_Zone_9	PROJCS["JGD_2000_Japan_Zone_9", GEOGCS["GCS_JGD_2000",DATUM[" D_JGD_2000",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER[" False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",139.8333333333333],P ARAMETER["Scale_Factor",0.9999],P ARAMETER["Latitude_Of_Origin",36. 0],UNIT["Meter",1.0]]	PROJCRS["JGD_2000_Japan_Zone_9", BASEGEOGCRS["GCS_JGD_2000",DAT UM["D_JGD_2000",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",139.8333333333333,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9999,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",36.0,ANGLEUNIT["D egree",0.0174532925199433]],CS[Ca rtesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]]

WKID	Name	WKT1	WKT2
2452	JGD_2000_Japan_Zone_10	<pre> PROJCS["JGD_2000_Japan_Zone_10", GEOGCS["GCS_JGD_2000",DATUM[" D_JGD_2000",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",140.8333333333333],P ARAMETER["Scale_Factor",0.9999],P ARAMETER["Latitude_Of_Origin",40. 0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["JGD_2000_Japan_Zone_10 ",BASEGEOGCRS["GCS_JGD_2000",D ATUM["D_JGD_2000",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",140.8333333333333,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9999,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",40.0,ANGLEUNIT["D egree",0.0174532925199433]]],CS[Ca rtesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2453	JGD_2000_Japan_Zone_11	PROJCS["JGD_2000_Japan_Zone_11", GEOGCS["GCS_JGD_2000",DATUM[" D_JGD_2000",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER[" False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",140.25],PARAMETER[" Scale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",44.0],UNIT["Mete r",1.0]]	PROJCRS["JGD_2000_Japan_Zone_11 ",BASEGEOGCRS["GCS_JGD_2000",D ATUM["D_JGD_2000",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ,140.25,ANGLEUNIT["Degree",0.017 4532925199433]],PARAMETER["Scale _Factor",0.9999,SCALEUNIT["Unity",1 .0]],PARAMETER["Latitude_Of_Origin ,44.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]]

WKID	Name	WKT1	WKT2
2454	JGD_2000_Japan_Zone_12	<pre> PROJCS["JGD_2000_Japan_Zone_12", GEOGCS["GCS_JGD_2000",DATUM[" D_JGD_2000",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",142.25],PARAMETER[" Scale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",44.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2000_Japan_Zone_12 ",BASEGEOGCRS["GCS_JGD_2000",D ATUM["D_JGD_2000",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",142.25,ANGLEUNIT["Degree",0.017 4532925199433]],PARAMETER["Scale _Factor",0.9999,SCALEUNIT["Unity",1 .0]],PARAMETER["Latitude_Of_Origin ",44.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2455	JGD_2000_Japan_Zone_13	<pre> PROJCS["JGD_2000_Japan_Zone_13", GEOGCS["GCS_JGD_2000",DATUM[" D_JGD_2000",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",144.25],PARAMETER[" Scale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",44.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2000_Japan_Zone_13 ",BASEGEOGCRS["GCS_JGD_2000",D ATUM["D_JGD_2000",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",144.25,ANGLEUNIT["Degree",0.017 4532925199433]],PARAMETER["Scale _Factor",0.9999,SCALEUNIT["Unity",1 .0]],PARAMETER["Latitude_Of_Origin ",44.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2456	JGD_2000_Japan_Zone_14	<pre> PROJCS["JGD_2000_Japan_Zone_14", GEOGCS["GCS_JGD_2000",DATUM[" D_JGD_2000",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",142.0],PARAMETER["S cale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",26.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2000_Japan_Zone_14 ",BASEGEOGCRS["GCS_JGD_2000",D ATUM["D_JGD_2000",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",142.0,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,26.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2457	JGD_2000_Japan_Zone_15	<pre> PROJCS["JGD_2000_Japan_Zone_15", GEOGCS["GCS_JGD_2000",DATUM[" D_JGD_2000",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",127.5],PARAMETER["S cale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",26.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2000_Japan_Zone_15 ",BASEGEOGCRS["GCS_JGD_2000",D ATUM["D_JGD_2000",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",127.5,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,26.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2458	JGD_2000_Japan_Zone_16	<pre> PROJCS["JGD_2000_Japan_Zone_16", GEOGCS["GCS_JGD_2000",DATUM[" D_JGD_2000",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",124.0],PARAMETER["S cale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",26.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2000_Japan_Zone_16 ",BASEGEOGCRS["GCS_JGD_2000",D ATUM["D_JGD_2000",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",124.0,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,26.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2459	JGD_2000_Japan_Zone_17	<pre> PROJCS["JGD_2000_Japan_Zone_17", GEOGCS["GCS_JGD_2000",DATUM[" D_JGD_2000",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",131.0],PARAMETER["S cale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",26.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2000_Japan_Zone_17 ",BASEGEOGCRS["GCS_JGD_2000",D ATUM["D_JGD_2000",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",131.0,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,26.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2460	JGD_2000_Japan_Zone_18	<pre> PROJCS["JGD_2000_Japan_Zone_18", GEOGCS["GCS_JGD_2000",DATUM[" D_JGD_2000",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",136.0],PARAMETER["S cale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",20.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2000_Japan_Zone_18 ",BASEGEOGCRS["GCS_JGD_2000",D ATUM["D_JGD_2000",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",136.0,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,20.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2461	JGD_2000_Japan_Zone_19	<pre> PROJCS["JGD_2000_Japan_Zone_19", GEOGCS["GCS_JGD_2000",DATUM[" D_JGD_2000",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",154.0],PARAMETER["S cale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",26.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2000_Japan_Zone_19 ",BASEGEOGCRS["GCS_JGD_2000",D ATUM["D_JGD_2000",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",154.0,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,26.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2462	Albanian_1987_GK_Zone_4	<pre>PROJCS["Albanian_1987_GK_Zone_4",GEOGCS["GCS_Albanian_1987",DATUM["D_Albanian_1987",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",4500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Albanian_1987_GK_Zone_4",BASEGEOGCRS["GCS_Albanian_1987",DATUM["D_Albanian_1987",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",4500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2463	Pulkovo_1995_Gauss-Kruger_CM_21E	<pre> PROJCS["Pulkovo_1995_Gauss- Kruger_CM_21E",GEOGCS["GCS_Pulk ovo_1995",DATUM["D_Pulkovo_199 5",SPHEROID["Krasovsky_1940",6378 245.0,298.3]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 500000.0],PARAMETER["False_Northi ng",0.0],PARAMETER["Central_Merid ian",21.0],PARAMETER["Scale_Factor ",1.0],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_Gauss- Kruger_CM_21E",BASEGEOGCRS["GC S_Pulkovo_1995",DATUM["D_Pulkov o_1995",ELLIPSOID["Krasovsky_1940 ",6378245.0,298.3,LENGTHUNIT["Me ter",1.0]]],PRIMEM["Greenwich",0.0, ANGLEUNIT["Degree",0.0174532925 199433]],CS[ellipsoidal,2],AXIS["Latit ude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",21.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2464	Pulkovo_1995_Gauss-Kruger_CM_27E	<pre>PROJCS["Pulkovo_1995_Gauss-Kruger_CM_27E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_Gauss-Kruger_CM_27E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2465	Pulkovo_1995_Gauss-Kruger_CM_33E	<pre>PROJCS["Pulkovo_1995_Gauss-Kruger_CM_33E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_Gauss-Kruger_CM_33E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2466	Pulkovo_1995_Gauss-Kruger_CM_39E	<pre> PROJCS["Pulkovo_1995_Gauss- Kruger_CM_39E",GEOGCS["GCS_Pulk ovo_1995",DATUM["D_Pulkovo_199 5",SPHEROID["Krasovsky_1940",6378 245.0,298.3]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 500000.0],PARAMETER["False_Northi ng",0.0],PARAMETER["Central_Merid ian",39.0],PARAMETER["Scale_Factor ",1.0],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_Gauss- Kruger_CM_39E",BASEGEOGCRS["GC S_Pulkovo_1995",DATUM["D_Pulkov o_1995",ELLIPSOID["Krasovsky_1940 ",6378245.0,298.3,LENGTHUNIT["Me ter",1.0]]],PRIMEM["Greenwich",0.0, ANGLEUNIT["Degree",0.0174532925 199433]],CS[ellipsoidal,2],AXIS["Latit ude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",39.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2467	Pulkovo_1995_Gauss-Kruger_CM_45E	PROJCS["Pulkovo_1995_Gauss-Kruger_CM_45E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_Gauss-Kruger_CM_45E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2468	Pulkovo_1995_Gauss-Kruger_CM_51E	<pre>PROJCS["Pulkovo_1995_Gauss-Kruger_CM_51E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",51.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_Gauss-Kruger_CM_51E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2469	Pulkovo_1995_Gauss-Kruger_CM_57E	PROJCS["Pulkovo_1995_Gauss-Kruger_CM_57E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",57.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_Gauss-Kruger_CM_57E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2470	Pulkovo_1995_Gauss-Kruger_CM_63E	<pre>PROJCS["Pulkovo_1995_Gauss-Kruger_CM_63E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",63.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_Gauss-Kruger_CM_63E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2471	Pulkovo_1995_Gauss-Kruger_CM_69E	<pre>PROJCS["Pulkovo_1995_Gauss-Kruger_CM_69E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",69.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_Gauss-Kruger_CM_69E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2472	Pulkovo_1995_Gauss-Kruger_CM_75E	<pre>PROJCS["Pulkovo_1995_Gauss-Kruger_CM_75E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",75.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_Gauss-Kruger_CM_75E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2473	Pulkovo_1995_Gauss-Kruger_CM_81E	PROJCS["Pulkovo_1995_Gauss-Kruger_CM_81E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",81.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_Gauss-Kruger_CM_81E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2474	Pulkovo_1995_Gauss-Kruger_CM_87E	<pre>PROJCS["Pulkovo_1995_Gauss-Kruger_CM_87E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",87.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_Gauss-Kruger_CM_87E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2475	Pulkovo_1995_Gauss-Kruger_CM_93E	<pre>PROJCS["Pulkovo_1995_Gauss-Kruger_CM_93E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_Gauss-Kruger_CM_93E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2476	Pulkovo_1995_Gauss-Kruger_CM_99E	<pre>PROJCS["Pulkovo_1995_Gauss-Kruger_CM_99E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_Gauss-Kruger_CM_99E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2477	Pulkovo_1995_Gauss-Kruger_CM_105E	<pre> PROJCS["Pulkovo_1995_Gauss- Kruger_CM_105E",GEOGCS["GCS_Pul kovo_1995",DATUM["D_Pulkovo_19 95",SPHEROID["Krasovsky_1940",637 8245.0,298.3]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 500000.0],PARAMETER["False_Northi ng",0.0],PARAMETER["Central_Merid ian",105.0],PARAMETER["Scale_Facto r",1.0],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_Gauss- Kruger_CM_105E",BASEGEOGCRS["G CS_Pulkovo_1995",DATUM["D_Pulko vo_1995",ELLIPSOID["Krasovsky_194 0",6378245.0,298.3,LENGTHUNIT["M eter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925 199433]],CS[ellipsoidal,2],AXIS["Latit ude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",105.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",1.0,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2478	Pulkovo_1995_Gauss-Kruger_CM_111E	<pre>PROJCS["Pulkovo_1995_Gauss-Kruger_CM_111E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_Gauss-Kruger_CM_111E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2479	Pulkovo_1995_Gauss-Kruger_CM_117E	<pre>PROJCS["Pulkovo_1995_Gauss-Kruger_CM_117E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_Gauss-Kruger_CM_117E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2480	Pulkovo_1995_Gauss-Kruger_CM_123E	<pre>PROJCS["Pulkovo_1995_Gauss-Kruger_CM_123E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_Gauss-Kruger_CM_123E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2481	Pulkovo_1995_Gauss-Kruger_CM_129E	<pre> PROJCS["Pulkovo_1995_Gauss- Kruger_CM_129E",GEOGCS["GCS_Pul kovo_1995",DATUM["D_Pulkovo_19 95",SPHEROID["Krasovsky_1940",637 8245.0,298.3]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 500000.0],PARAMETER["False_Northi ng",0.0],PARAMETER["Central_Merid ian",129.0],PARAMETER["Scale_Facto r",1.0],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_Gauss- Kruger_CM_129E",BASEGEOGCRS["G CS_Pulkovo_1995",DATUM["D_Pulko vo_1995",ELLIPSOID["Krasovsky_194 0",6378245.0,298.3,LENGTHUNIT["M eter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925 199433]],CS[ellipsoidal,2],AXIS["Latit ude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",129.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",1.0,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2482	Pulkovo_1995_Gauss-Kruger_CM_135E	<pre>PROJCS["Pulkovo_1995_Gauss-Kruger_CM_135E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_Gauss-Kruger_CM_135E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2483	Pulkovo_1995_Gauss-Kruger_CM_141E	<pre> PROJCS["Pulkovo_1995_Gauss- Kruger_CM_141E",GEOGCS["GCS_Pul kovo_1995",DATUM["D_Pulkovo_19 95",SPHEROID["Krasovsky_1940",637 8245.0,298.3]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 500000.0],PARAMETER["False_Northi ng",0.0],PARAMETER["Central_Merid ian",141.0],PARAMETER["Scale_Facto r",1.0],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_Gauss- Kruger_CM_141E",BASEGEOGCRS["G CS_Pulkovo_1995",DATUM["D_Pulko vo_1995",ELLIPSOID["Krasovsky_194 0",6378245.0,298.3,LENGTHUNIT["M eter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925 199433]],CS[ellipsoidal,2],AXIS["Latit ude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",141.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",1.0,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2484	Pulkovo_1995_Gauss-Kruger_CM_147E	<pre>PROJCS["Pulkovo_1995_Gauss-Kruger_CM_147E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",147.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_Gauss-Kruger_CM_147E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",147.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2485	Pulkovo_1995_Gauss-Kruger_CM_153E	PROJCS["Pulkovo_1995_Gauss-Kruger_CM_153E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",153.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_Gauss-Kruger_CM_153E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2486	Pulkovo_1995_Gauss-Kruger_CM_159E	PROJCS["Pulkovo_1995_Gauss-Kruger_CM_159E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",159.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_Gauss-Kruger_CM_159E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",159.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2487	Pulkovo_1995_Gauss-Kruger_CM_165E	<pre> PROJCS["Pulkovo_1995_Gauss- Kruger_CM_165E",GEOGCS["GCS_Pul kovo_1995",DATUM["D_Pulkovo_19 95",SPHEROID["Krasovsky_1940",637 8245.0,298.3]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 500000.0],PARAMETER["False_Northi ng",0.0],PARAMETER["Central_Merid ian",165.0],PARAMETER["Scale_Facto r",1.0],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_Gauss- Kruger_CM_165E",BASEGEOGCRS["G CS_Pulkovo_1995",DATUM["D_Pulko vo_1995",ELLIPSOID["Krasovsky_194 0",6378245.0,298.3],LENGTHUNIT["M eter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925 199433]],CS[ellipsoidal,2],AXIS["Latit ude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",165.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",1.0,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2488	Pulkovo_1995_Gauss-Kruger_CM_171E	<pre> PROJCS["Pulkovo_1995_Gauss- Kruger_CM_171E",GEOGCS["GCS_Pul kovo_1995",DATUM["D_Pulkovo_19 95",SPHEROID["Krasovsky_1940",637 8245.0,298.3]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 500000.0],PARAMETER["False_Northi ng",0.0],PARAMETER["Central_Merid ian",171.0],PARAMETER["Scale_Facto r",1.0],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_Gauss- Kruger_CM_171E",BASEGEOGCRS["G CS_Pulkovo_1995",DATUM["D_Pulko vo_1995",ELLIPSOID["Krasovsky_194 0",6378245.0,298.3],LENGTHUNIT["M eter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925 199433]],CS[ellipsoidal,2],AXIS["Latit ude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",171.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",1.0,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2489	Pulkovo_1995_Gauss-Kruger_CM_177E	<pre>PROJCS["Pulkovo_1995_Gauss-Kruger_CM_177E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",177.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_Gauss-Kruger_CM_177E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2490	Pulkovo_1995_Gauss-Kruger_CM_177W	<pre> PROJCS["Pulkovo_1995_Gauss- Kruger_CM_177W",GEOGCS["GCS_P ulkovo_1995",DATUM["D_Pulkovo_1 995",SPHEROID["Krasovsky_1940",63 78245.0,298.3]],PRIMEM["Greenwich ",0.0],UNIT["Degree",0.01745329251 99433]],PROJECTION["Transverse_M ercator"],PARAMETER["False_Easting ",500000.0],PARAMETER["False_Nort hing",0.0],PARAMETER["Central_Mer idian",- 177.0],PARAMETER["Scale_Factor",1. 0],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_Gauss- Kruger_CM_177W",BASEGEOGCRS[" GCS_Pulkovo_1995",DATUM["D_Pulk ovo_1995",ELLIPSOID["Krasovsky_19 40",6378245.0,298.3,LENGTHUNIT[" Meter",1.0]]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 177.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.0,SCALEUNIT["Unity",1.0]],P ARAMETER["Latitude_Of_Origin",0.0, ANGLEUNIT["Degree",0.0174532925 199433]]],CS[Cartesian,2],AXIS["Nort hing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2491	Pulkovo_1995_Gauss-Kruger_CM_171W	<p>PROJCS["Pulkovo_1995_Gauss-Kruger_CM_171W",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-171.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Pulkovo_1995_Gauss-Kruger_CM_171W",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2494	Pulkovo_1942_Gauss-Kruger_CM_21E	<pre>PROJCS["Pulkovo_1942_Gauss-Kruger_CM_21E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_Gauss-Kruger_CM_21E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2495	Pulkovo_1942_Gauss-Kruger_CM_27E	<pre>PROJCS["Pulkovo_1942_Gauss-Kruger_CM_27E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_Gauss-Kruger_CM_27E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2496	Pulkovo_1942_Gauss-Kruger_CM_33E	PROJCS["Pulkovo_1942_Gauss-Kruger_CM_33E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Gauss-Kruger_CM_33E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2497	Pulkovo_1942_Gauss-Kruger_CM_39E	<pre> PROJCS["Pulkovo_1942_Gauss- Kruger_CM_39E",GEOGCS["GCS_Pulk ovo_1942",DATUM["D_Pulkovo_194 2",SPHEROID["Krasovsky_1940",6378 245.0,298.3]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 500000.0],PARAMETER["False_Northi ng",0.0],PARAMETER["Central_Merid ian",39.0],PARAMETER["Scale_Factor ",1.0],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_Gauss- Kruger_CM_39E",BASEGEOGCRS["GC S_Pulkovo_1942",DATUM["D_Pulkov o_1942",ELLIPSOID["Krasovsky_1940 ",6378245.0,298.3,LENGTHUNIT["Me ter",1.0]]],PRIMEM["Greenwich",0.0, ANGLEUNIT["Degree",0.0174532925 199433]],CS[ellipsoidal,2],AXIS["Latit ude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",39.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2498	Pulkovo_1942_Gauss-Kruger_CM_45E	<pre> PROJCS["Pulkovo_1942_Gauss- Kruger_CM_45E",GEOGCS["GCS_Pulk ovo_1942",DATUM["D_Pulkovo_194 2",SPHEROID["Krasovsky_1940",6378 245.0,298.3]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 500000.0],PARAMETER["False_Northi ng",0.0],PARAMETER["Central_Merid ian",45.0],PARAMETER["Scale_Factor ",1.0],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_Gauss- Kruger_CM_45E",BASEGEOGCRS["GC S_Pulkovo_1942",DATUM["D_Pulkov o_1942",ELLIPSOID["Krasovsky_1940 ",6378245.0,298.3,LENGTHUNIT["Me ter",1.0]]],PRIMEM["Greenwich",0.0, ANGLEUNIT["Degree",0.0174532925 199433]],CS[ellipsoidal,2],AXIS["Latit ude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",45.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2499	Pulkovo_1942_Gauss-Kruger_CM_51E	<pre> PROJCS["Pulkovo_1942_Gauss- Kruger_CM_51E",GEOGCS["GCS_Pulk ovo_1942",DATUM["D_Pulkovo_194 2",SPHEROID["Krasovsky_1940",6378 245.0,298.3]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 500000.0],PARAMETER["False_Northi ng",0.0],PARAMETER["Central_Merid ian",51.0],PARAMETER["Scale_Factor ",1.0],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_Gauss- Kruger_CM_51E",BASEGEOGCRS["GC S_Pulkovo_1942",DATUM["D_Pulkov o_1942",ELLIPSOID["Krasovsky_1940 ",6378245.0,298.3,LENGTHUNIT["Me ter",1.0]]],PRIMEM["Greenwich",0.0, ANGLEUNIT["Degree",0.0174532925 199433]],CS[ellipsoidal,2],AXIS["Latit ude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",51.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2500	Pulkovo_1942_Gauss-Kruger_CM_57E	<pre> PROJCS["Pulkovo_1942_Gauss- Kruger_CM_57E",GEOGCS["GCS_Pulk ovo_1942",DATUM["D_Pulkovo_194 2",SPHEROID["Krasovsky_1940",6378 245.0,298.3]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 500000.0],PARAMETER["False_Northi ng",0.0],PARAMETER["Central_Merid ian",57.0],PARAMETER["Scale_Factor ",1.0],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_Gauss- Kruger_CM_57E",BASEGEOGCRS["GC S_Pulkovo_1942",DATUM["D_Pulkov o_1942",ELLIPSOID["Krasovsky_1940 ",6378245.0,298.3,LENGTHUNIT["Me ter",1.0]]],PRIMEM["Greenwich",0.0, ANGLEUNIT["Degree",0.0174532925 199433]],CS[ellipsoidal,2],AXIS["Latit ude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",57.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2501	Pulkovo_1942_Gauss-Kruger_CM_63E	<pre>PROJCS["Pulkovo_1942_Gauss-Kruger_CM_63E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",63.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_Gauss-Kruger_CM_63E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2502	Pulkovo_1942_Gauss-Kruger_CM_69E	PROJCS["Pulkovo_1942_Gauss-Kruger_CM_69E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",69.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Gauss-Kruger_CM_69E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2503	Pulkovo_1942_Gauss-Kruger_CM_75E	<pre> PROJCS["Pulkovo_1942_Gauss- Kruger_CM_75E",GEOGCS["GCS_Pulk ovo_1942",DATUM["D_Pulkovo_194 2",SPHEROID["Krasovsky_1940",6378 245.0,298.3]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 500000.0],PARAMETER["False_Northi ng",0.0],PARAMETER["Central_Merid ian",75.0],PARAMETER["Scale_Factor ",1.0],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_Gauss- Kruger_CM_75E",BASEGEOGCRS["GC S_Pulkovo_1942",DATUM["D_Pulkov o_1942",ELLIPSOID["Krasovsky_1940 ",6378245.0,298.3,LENGTHUNIT["Me ter",1.0]]],PRIMEM["Greenwich",0.0, ANGLEUNIT["Degree",0.0174532925 199433]],CS[ellipsoidal,2],AXIS["Latit ude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",75.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2504	Pulkovo_1942_Gauss-Kruger_CM_81E	<pre> PROJCS["Pulkovo_1942_Gauss- Kruger_CM_81E",GEOGCS["GCS_Pulk ovo_1942",DATUM["D_Pulkovo_194 2",SPHEROID["Krasovsky_1940",6378 245.0,298.3]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 500000.0],PARAMETER["False_Northi ng",0.0],PARAMETER["Central_Merid ian",81.0],PARAMETER["Scale_Factor ",1.0],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_Gauss- Kruger_CM_81E",BASEGEOGCRS["GC S_Pulkovo_1942",DATUM["D_Pulkov o_1942",ELLIPSOID["Krasovsky_1940 ",6378245.0,298.3,LENGTHUNIT["Me ter",1.0]]],PRIMEM["Greenwich",0.0, ANGLEUNIT["Degree",0.0174532925 199433]],CS[ellipsoidal,2],AXIS["Latit ude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",81.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2505	Pulkovo_1942_Gauss-Kruger_CM_87E	<pre>PROJCS["Pulkovo_1942_Gauss-Kruger_CM_87E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",87.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_Gauss-Kruger_CM_87E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2506	Pulkovo_1942_Gauss-Kruger_CM_93E	PROJCS["Pulkovo_1942_Gauss-Kruger_CM_93E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Gauss-Kruger_CM_93E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2507	Pulkovo_1942_Gauss-Kruger_CM_99E	<pre> PROJCS["Pulkovo_1942_Gauss- Kruger_CM_99E",GEOGCS["GCS_Pulk ovo_1942",DATUM["D_Pulkovo_194 2",SPHEROID["Krasovsky_1940",6378 245.0,298.3]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 500000.0],PARAMETER["False_Northi ng",0.0],PARAMETER["Central_Merid ian",99.0],PARAMETER["Scale_Factor ",1.0],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_Gauss- Kruger_CM_99E",BASEGEOGCRS["GC S_Pulkovo_1942",DATUM["D_Pulkov o_1942",ELLIPSOID["Krasovsky_1940 ",6378245.0,298.3,LENGTHUNIT["Me ter",1.0]]],PRIMEM["Greenwich",0.0, ANGLEUNIT["Degree",0.0174532925 199433]],CS[ellipsoidal,2],AXIS["Latit ude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",99.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2508	Pulkovo_1942_Gauss-Kruger_CM_105E	PROJCS["Pulkovo_1942_Gauss-Kruger_CM_105E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Gauss-Kruger_CM_105E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2509	Pulkovo_1942_Gauss-Kruger_CM_111E	<pre>PROJCS["Pulkovo_1942_Gauss-Kruger_CM_111E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_Gauss-Kruger_CM_111E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2510	Pulkovo_1942_Gauss-Kruger_CM_117E	PROJCS["Pulkovo_1942_Gauss-Kruger_CM_117E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Gauss-Kruger_CM_117E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2511	Pulkovo_1942_Gauss-Kruger_CM_123E	PROJCS["Pulkovo_1942_Gauss-Kruger_CM_123E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Gauss-Kruger_CM_123E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2512	Pulkovo_1942_Gauss-Kruger_CM_129E	PROJCS["Pulkovo_1942_Gauss-Kruger_CM_129E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Gauss-Kruger_CM_129E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2513	Pulkovo_1942_Gauss-Kruger_CM_135E	<pre>PROJCS["Pulkovo_1942_Gauss-Kruger_CM_135E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_Gauss-Kruger_CM_135E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2514	Pulkovo_1942_Gauss-Kruger_CM_141E	<pre> PROJCS["Pulkovo_1942_Gauss- Kruger_CM_141E",GEOGCS["GCS_Pul kovo_1942",DATUM["D_Pulkovo_19 42",SPHEROID["Krasovsky_1940",637 8245.0,298.3]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 500000.0],PARAMETER["False_Northi ng",0.0],PARAMETER["Central_Merid ian",141.0],PARAMETER["Scale_Facto r",1.0],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_Gauss- Kruger_CM_141E",BASEGEOGCRS["G CS_Pulkovo_1942",DATUM["D_Pulko vo_1942",ELLIPSOID["Krasovsky_194 0",6378245.0,298.3,LENGTHUNIT["M eter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925 199433]],CS[ellipsoidal,2],AXIS["Latit ude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",141.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",1.0,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2515	Pulkovo_1942_Gauss-Kruger_CM_147E	<pre>PROJCS["Pulkovo_1942_Gauss-Kruger_CM_147E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",147.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_Gauss-Kruger_CM_147E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",147.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2516	Pulkovo_1942_Gauss-Kruger_CM_153E	PROJCS["Pulkovo_1942_Gauss-Kruger_CM_153E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",153.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Gauss-Kruger_CM_153E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2517	Pulkovo_1942_Gauss-Kruger_CM_159E	<pre>PROJCS["Pulkovo_1942_Gauss-Kruger_CM_159E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",159.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_Gauss-Kruger_CM_159E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",159.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2518	Pulkovo_1942_Gauss-Kruger_CM_165E	<pre>PROJCS["Pulkovo_1942_Gauss-Kruger_CM_165E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",165.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_Gauss-Kruger_CM_165E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2519	Pulkovo_1942_Gauss-Kruger_CM_171E	PROJCS["Pulkovo_1942_Gauss-Kruger_CM_171E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",171.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Gauss-Kruger_CM_171E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2520	Pulkovo_1942_Gauss-Kruger_CM_177E	<pre>PROJCS["Pulkovo_1942_Gauss-Kruger_CM_177E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",177.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_Gauss-Kruger_CM_177E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2521	Pulkovo_1942_Gauss-Kruger_CM_177W	<pre> PROJCS["Pulkovo_1942_Gauss- Kruger_CM_177W",GEOGCS["GCS_P ulkovo_1942",DATUM["D_Pulkovo_1 942",SPHEROID["Krasovsky_1940",63 78245.0,298.3]],PRIMEM["Greenwich ",0.0],UNIT["Degree",0.01745329251 99433]],PROJECTION["Transverse_M ercator"],PARAMETER["False_Easting ",500000.0],PARAMETER["False_Nort hing",0.0],PARAMETER["Central_Mer idian",- 177.0],PARAMETER["Scale_Factor",1. 0],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_Gauss- Kruger_CM_177W",BASEGEOGCRS[" GCS_Pulkovo_1942",DATUM["D_Pulk ovo_1942",ELLIPSOID["Krasovsky_19 40",6378245.0,298.3,LENGTHUNIT[" Meter",1.0]]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 177.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.0,SCALEUNIT["Unity",1.0]],P ARAMETER["Latitude_Of_Origin",0.0, ANGLEUNIT["Degree",0.0174532925 199433]]],CS[Cartesian,2],AXIS["Nort hing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2522	Pulkovo_1942_Gauss-Kruger_CM_171W	<pre> PROJCS["Pulkovo_1942_Gauss- Kruger_CM_171W",GEOGCS["GCS_P ulkovo_1942",DATUM["D_Pulkovo_1 942",SPHEROID["Krasovsky_1940",63 78245.0,298.3]],PRIMEM["Greenwich ",0.0],UNIT["Degree",0.01745329251 99433]],PROJECTION["Transverse_M ercator"],PARAMETER["False_Easting ",500000.0],PARAMETER["False_Nort hing",0.0],PARAMETER["Central_Mer idian",- 171.0],PARAMETER["Scale_Factor",1. 0],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_Gauss- Kruger_CM_171W",BASEGEOGCRS[" GCS_Pulkovo_1942",DATUM["D_Pulk ovo_1942",ELLIPSOID["Krasovsky_19 40",6378245.0,298.3,LENGTHUNIT[" Meter",1.0]]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 171.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.0,SCALEUNIT["Unity",1.0]],P ARAMETER["Latitude_Of_Origin",0.0, ANGLEUNIT["Degree",0.0174532925 199433]]],CS[Cartesian,2],AXIS["Nort hing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2523	Pulkovo_1942_3_Degree_GK_Zone_7	PROJCS["Pulkovo_1942_3_Degree_GK_Zone_7",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",7500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_7",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",7500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2524	Pulkovo_1942_3_Degree_GK_Zone_8	PROJCS["Pulkovo_1942_3_Degree_GK_Zone_8",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",8500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",24.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_8",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",8500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",24.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2525	Pulkovo_1942_3_Degree_GK_Zone_9	PROJCS["Pulkovo_1942_3_Degree_GK_Zone_9",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",9500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_9",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",9500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2526	Pulkovo_1942_3_Degree_GK_Zone_10	<pre>PROJCS["Pulkovo_1942_3_Degree_GK_Zone_10",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",10500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",30.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_10",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",10500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",30.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2527	Pulkovo_1942_3_Degree_GK_Zone_11	<pre>PROJCS["Pulkovo_1942_3_Degree_GK_Zone_11",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",11500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_11",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",11500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2528	Pulkovo_1942_3_Degree_GK_Zone_12	<pre>PROJCS["Pulkovo_1942_3_Degree_GK_Zone_12",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",12500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",36.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_12",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",12500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2529	Pulkovo_1942_3_Degree_GK_Zone_13	<pre> PROJCS["Pulkovo_1942_3_Degree_G K_Zone_13",GEOGCS["GCS_Pulkovo_ 1942",DATUM["D_Pulkovo_1942",SP HEROID["Krasovsky_1940",6378245. 0,298.3]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PAR AMETER["False_Easting",13500000.0],PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",39.0],PARAMETER["Scale_Factor",1.0],PA RAMETER["Latitude_Of_Origin",0.0], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_3_Degree_ GK_Zone_13",BASEGEOGCRS["GCS_P ulkovo_1942",DATUM["D_Pulkovo_1 942",ELLIPSOID["Krasovsky_1940",63 78245.0,298.3,LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",13500000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",39.0, ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2530	Pulkovo_1942_3_Degree_GK_Zone_14	<pre>PROJCS["Pulkovo_1942_3_Degree_GK_Zone_14",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",14500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",42.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_14",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",14500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",42.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2531	Pulkovo_1942_3_Degree_GK_Zone_15	<pre> PROJCS["Pulkovo_1942_3_Degree_G K_Zone_15",GEOGCS["GCS_Pulkovo_ 1942",DATUM["D_Pulkovo_1942",SP HEROID["Krasovsky_1940",6378245. 0,298.3]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PAR AMETER["False_Easting",15500000.0],PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",1.0],PA RAMETER["Latitude_Of_Origin",0.0], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_3_Degree_ GK_Zone_15",BASEGEOGCRS["GCS_P ulkovo_1942",DATUM["D_Pulkovo_1 942",ELLIPSOID["Krasovsky_1940",63 78245.0,298.3,LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",15500000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",45.0, ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2532	Pulkovo_1942_3_Degree_GK_Zone_16	PROJCS["Pulkovo_1942_3_Degree_GK_Zone_16",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",16500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",48.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_16",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",16500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",48.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2533	Pulkovo_1942_3_Degree_GK_Zone_17	<pre>PROJCS["Pulkovo_1942_3_Degree_GK_Zone_17",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",17500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",51.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_17",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",17500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2534	Pulkovo_1942_3_Degree_GK_Zone_18	PROJCS["Pulkovo_1942_3_Degree_GK_Zone_18",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",18500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",54.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_18",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",18500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",54.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2535	Pulkovo_1942_3_Degree_GK_Zone_19	<pre>PROJCS["Pulkovo_1942_3_Degree_GK_Zone_19",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",19500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",57.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_19",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",19500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2536	Pulkovo_1942_3_Degree_GK_Zone_20	<pre>PROJCS["Pulkovo_1942_3_Degree_GK_Zone_20",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",20500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",60.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_20",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",20500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",60.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2537	Pulkovo_1942_3_Degree_GK_Zone_21	<pre> PROJCS["Pulkovo_1942_3_Degree_G K_Zone_21",GEOGCS["GCS_Pulkovo_ 1942",DATUM["D_Pulkovo_1942",SP HEROID["Krasovsky_1940",6378245. 0,298.3]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PAR AMETER["False_Easting",21500000.0],PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",63.0],PARAMETER["Scale_Factor",1.0],PA RAMETER["Latitude_Of_Origin",0.0], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_3_Degree_ GK_Zone_21",BASEGEOGCRS["GCS_P ulkovo_1942",DATUM["D_Pulkovo_1 942",ELLIPSOID["Krasovsky_1940",63 78245.0,298.3,LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",21500000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",63.0, ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2538	Pulkovo_1942_3_Degree_GK_Zone_22	PROJCS["Pulkovo_1942_3_Degree_GK_Zone_22",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",22500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",66.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_22",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",22500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",66.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2539	Pulkovo_1942_3_Degree_GK_Zone_23	<pre>PROJCS["Pulkovo_1942_3_Degree_GK_Zone_23",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",23500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",69.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_23",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",23500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2540	Pulkovo_1942_3_Degree_GK_Zone_24	<pre>PROJCS["Pulkovo_1942_3_Degree_GK_Zone_24",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",24500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",72.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_24",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",24500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",72.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2541	Pulkovo_1942_3_Degree_GK_Zone_25	<pre>PROJCS["Pulkovo_1942_3_Degree_GK_Zone_25",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",25500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",75.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_25",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",25500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2542	Pulkovo_1942_3_Degree_GK_Zone_26	<pre>PROJCS["Pulkovo_1942_3_Degree_GK_Zone_26",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",26500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",78.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_26",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",26500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",78.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2543	Pulkovo_1942_3_Degree_GK_Zone_27	<pre> PROJCS["Pulkovo_1942_3_Degree_G K_Zone_27",GEOGCS["GCS_Pulkovo_ 1942",DATUM["D_Pulkovo_1942",SP HEROID["Krasovsky_1940",6378245. 0,298.3]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PAR AMETER["False_Easting",27500000.0],PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",81.0],PARAMETER["Scale_Factor",1.0],PA RAMETER["Latitude_Of_Origin",0.0], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_3_Degree_ GK_Zone_27",BASEGEOGCRS["GCS_P ulkovo_1942",DATUM["D_Pulkovo_1 942",ELLIPSOID["Krasovsky_1940",63 78245.0,298.3,LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",27500000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",81.0, ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2544	Pulkovo_1942_3_Degree_GK_Zone_28	<pre>PROJCS["Pulkovo_1942_3_Degree_GK_Zone_28",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",28500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",84.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_28",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",28500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",84.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2545	Pulkovo_1942_3_Degree_GK_Zone_29	<pre>PROJCS["Pulkovo_1942_3_Degree_GK_Zone_29",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",29500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",87.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_29",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",29500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2546	Pulkovo_1942_3_Degree_GK_Zone_30	<pre>PROJCS["Pulkovo_1942_3_Degree_GK_Zone_30",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",30500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",90.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_30",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",30500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2547	Pulkovo_1942_3_Degree_GK_Zone_31	PROJCS["Pulkovo_1942_3_Degree_GK_Zone_31",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",31500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_31",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",31500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2548	Pulkovo_1942_3_Degree_GK_Zone_32	<pre>PROJCS["Pulkovo_1942_3_Degree_GK_Zone_32",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",32500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",96.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_32",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",32500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",96.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2549	Pulkovo_1942_3_Degree_GK_Zone_33	<pre>PROJCS["Pulkovo_1942_3_Degree_GK_Zone_33",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",33500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_33",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",33500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2550	Samboja_UTM_Zone_50S	<pre>PROJCS["Samboja_UTM_Zone_50S", GEOGCS["GCS_Samboja",DATUM["D _Samboja",SPHEROID["Bessel_1841", 6377397.155,299.1528128]],PRIMEM ["Greenwich",0.0],UNIT["Degree",0.0 174532925199433]],PROJECTION["Tr ansverse_Mercator"],PARAMETER["F alse_Easting",500000.0],PARAMETER ["False_Northing",1000000.0],PARA METER["Central_Meridian",117.0],PA RAMETER["Scale_Factor",0.9996],PA RAMETER["Latitude_Of_Origin",0.0], UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Samboja_UTM_Zone_50S" ,BASEGEOGCRS["GCS_Samboja",DAT UM["D_Samboja",ELLIPSOID["Bessel_ 1841",6377397.155,299.1528128,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",117.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2551	Pulkovo_1942_3_Degree_GK_Zone_34	<pre>PROJCS["Pulkovo_1942_3_Degree_GK_Zone_34",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",34500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",102.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_34",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",34500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",102.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2552	Pulkovo_1942_3_Degree_GK_Zone_35	PROJCS["Pulkovo_1942_3_Degree_GK_Zone_35",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",35500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_35",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",35500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2553	Pulkovo_1942_3_Degree_GK_Zone_36	PROJCS["Pulkovo_1942_3_Degree_GK_Zone_36",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",36500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",108.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_36",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",36500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",108.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2554	Pulkovo_1942_3_Degree_GK_Zone_37	PROJCS["Pulkovo_1942_3_Degree_GK_Zone_37",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",37500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_37",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",37500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2555	Pulkovo_1942_3_Degree_GK_Zone_38	PROJCS["Pulkovo_1942_3_Degree_GK_Zone_38",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",38500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",114.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_38",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",38500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",114.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2556	Pulkovo_1942_3_Degree_GK_Zone_39	PROJCS["Pulkovo_1942_3_Degree_GK_Zone_39",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",39500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_39",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",39500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2557	Pulkovo_1942_3_Degree_GK_Zone_40	PROJCS["Pulkovo_1942_3_Degree_GK_Zone_40",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",40500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",120.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_40",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",40500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",120.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2558	Pulkovo_1942_3_Degree_GK_Zone_41	PROJCS["Pulkovo_1942_3_Degree_GK_Zone_41",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",41500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_41",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",41500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2559	Pulkovo_1942_3_Degree_GK_Zone_42	PROJCS["Pulkovo_1942_3_Degree_GK_Zone_42",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",42500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",126.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_42",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",42500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",126.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2560	Pulkovo_1942_3_Degree_GK_Zone_43	<pre>PROJCS["Pulkovo_1942_3_Degree_GK_Zone_43",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",43500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_43",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",43500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2561	Pulkovo_1942_3_Degree_GK_Zone_44	PROJCS["Pulkovo_1942_3_Degree_GK_Zone_44",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",44500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",132.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_44",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",44500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",132.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2562	Pulkovo_1942_3_Degree_GK_Zone_45	PROJCS["Pulkovo_1942_3_Degree_GK_Zone_45",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",45500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_45",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",45500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2563	Pulkovo_1942_3_Degree_GK_Zone_46	PROJCS["Pulkovo_1942_3_Degree_GK_Zone_46",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",46500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",138.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_46",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",46500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",138.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2564	Pulkovo_1942_3_Degree_GK_Zone_47	PROJCS["Pulkovo_1942_3_Degree_GK_Zone_47",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",47500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",141.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_47",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",47500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2565	Pulkovo_1942_3_Degree_GK_Zone_48	PROJCS["Pulkovo_1942_3_Degree_GK_Zone_48",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",48500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",144.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_48",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",48500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",144.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2566	Pulkovo_1942_3_Degree_GK_Zone_49	<pre>PROJCS["Pulkovo_1942_3_Degree_GK_Zone_49",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",49500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",147.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_49",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",49500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",147.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2567	Pulkovo_1942_3_Degree_GK_Zone_50	<pre>PROJCS["Pulkovo_1942_3_Degree_GK_Zone_50",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",50500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",150.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_50",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",50500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",150.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2568	Pulkovo_1942_3_Degree_GK_Zone_51	PROJCS["Pulkovo_1942_3_Degree_GK_Zone_51",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",51500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",153.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_51",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",51500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2569	Pulkovo_1942_3_Degree_GK_Zone_52	PROJCS["Pulkovo_1942_3_Degree_GK_Zone_52",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",52500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",156.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_52",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",52500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",156.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2570	Pulkovo_1942_3_Degree_GK_Zone_53	PROJCS["Pulkovo_1942_3_Degree_GK_Zone_53",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",53500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",159.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_53",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",53500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",159.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2571	Pulkovo_1942_3_Degree_GK_Zone_54	PROJCS["Pulkovo_1942_3_Degree_GK_Zone_54",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",54500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",162.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_54",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",54500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",162.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2572	Pulkovo_1942_3_Degree_GK_Zone_55	PROJCS["Pulkovo_1942_3_Degree_GK_Zone_55",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",55500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",165.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_55",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",55500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2573	Pulkovo_1942_3_Degree_GK_Zone_56	PROJCS["Pulkovo_1942_3_Degree_GK_Zone_56",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",56500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",168.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_56",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",56500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",168.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2574	Pulkovo_1942_3_Degree_GK_Zone_57	PROJCS["Pulkovo_1942_3_Degree_GK_Zone_57",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",57500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",171.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_57",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",57500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2575	Pulkovo_1942_3_Degree_GK_Zone_58	PROJCS["Pulkovo_1942_3_Degree_GK_Zone_58",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",58500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",174.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_58",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",58500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",174.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2576	Pulkovo_1942_3_Degree_GK_Zone_59	PROJCS["Pulkovo_1942_3_Degree_GK_Zone_59",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",59500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",177.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_59",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",59500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2577	Pulkovo_1942_3_Degree_GK_Zone_60	PROJCS["Pulkovo_1942_3_Degree_GK_Zone_60",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",60500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",180.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_60",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",60500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",180.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2578	Pulkovo_1942_3_Degree_GK_Zone_61	<pre> PROJCS["Pulkovo_1942_3_Degree_G K_Zone_61",GEOGCS["GCS_Pulkovo_ 1942",DATUM["D_Pulkovo_1942",SP HEROID["Krasovsky_1940",6378245. 0,298.3]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PAR AMETER["False_Easting",61500000.0],PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",- 177.0],PARAMETER["Scale_Factor",1. 0],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_3_Degree_ GK_Zone_61",BASEGEOGCRS["GCS_P ulkovo_1942",DATUM["D_Pulkovo_1 942",ELLIPSOID["Krasovsky_1940",63 78245.0,298.3,LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitu de (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",61500000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",- 177.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.0,SCALEUNIT["Unity",1.0]],P ARAMETER["Latitude_Of_Origin",0.0, ANGLEUNIT["Degree",0.0174532925 199433]],CS[Cartesian,2],AXIS["Nort hing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2579	Pulkovo_1942_3_Degree_GK_Zone_62	<pre>PROJCS["Pulkovo_1942_3_Degree_GK_Zone_62",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",62500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-174.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_62",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",62500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-174.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2580	Pulkovo_1942_3_Degree_GK_Zone_63	PROJCS["Pulkovo_1942_3_Degree_GK_Zone_63",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",63500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-171.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_63",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",63500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2581	Pulkovo_1942_3_Degree_GK_Zone_64	PROJCS["Pulkovo_1942_3_Degree_GK_Zone_64",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",64500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-168.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_64",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",64500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-168.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2582	Pulkovo_1942_3_Degree_GK_CM_21E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_21E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_21E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2583	Pulkovo_1942_3_Degree_GK_CM_24E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_24E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",24.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_24E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",24.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2584	Pulkovo_1942_3_Degree_GK_CM_27E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_27E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_27E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2585	Pulkovo_1942_3_Degree_GK_CM_30E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_30E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",30.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_30E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",30.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2586	Pulkovo_1942_3_Degree_GK_CM_33E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_33E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_33E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2587	Pulkovo_1942_3_Degree_GK_CM_36E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_36E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",36.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_36E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2588	Pulkovo_1942_3_Degree_GK_CM_39E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_39E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",39.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_39E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2589	Pulkovo_1942_3_Degree_GK_CM_42E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_42E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",42.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_42E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",42.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2590	Pulkovo_1942_3_Degree_GK_CM_45E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_45E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_45E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2591	Pulkovo_1942_3_Degree_GK_CM_48E	<pre> PROJCS["Pulkovo_1942_3_Degree_G K_CM_48E",GEOGCS["GCS_Pulkovo_ 1942",DATUM["D_Pulkovo_1942",SP HEROID["Krasovsky_1940",6378245. 0,298.3]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",48.0],P ARAMETER["Scale_Factor",1.0],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_3_Degree_ GK_CM_48E",BASEGEOGCRS["GCS_P ulkovo_1942",DATUM["D_Pulkovo_1 942",ELLIPSOID["Krasovsky_1940",63 78245.0,298.3,LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",48.0,ANG LEUNIT["Degree",0.01745329251994 33]],PARAMETER["Scale_Factor",1.0, SCALEUNIT["Unity",1.0]],PARAMETER ["Latitude_Of_Origin",0.0,ANGLEUNI T["Degree",0.0174532925199433]]],C S[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2592	Pulkovo_1942_3_Degree_GK_CM_51E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_51E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",51.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_51E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2593	Pulkovo_1942_3_Degree_GK_CM_54E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_54E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",54.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_54E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",54.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2594	Pulkovo_1942_3_Degree_GK_CM_57E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_57E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",57.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_57E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2595	Pulkovo_1942_3_Degree_GK_CM_60E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_60E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",60.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_60E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",60.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2596	Pulkovo_1942_3_Degree_GK_CM_63E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_63E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",63.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_63E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2597	Pulkovo_1942_3_Degree_GK_CM_66E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_66E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",66.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_66E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",66.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2598	Pulkovo_1942_3_Degree_GK_CM_69E	<pre> PROJCS["Pulkovo_1942_3_Degree_G K_CM_69E",GEOGCS["GCS_Pulkovo_ 1942",DATUM["D_Pulkovo_1942",SP HEROID["Krasovsky_1940",6378245. 0,298.3]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",69.0],P ARAMETER["Scale_Factor",1.0],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_3_Degree_ GK_CM_69E",BASEGEOGCRS["GCS_P ulkovo_1942",DATUM["D_Pulkovo_1 942",ELLIPSOID["Krasovsky_1940",63 78245.0,298.3,LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",69.0,ANG LEUNIT["Degree",0.01745329251994 33]],PARAMETER["Scale_Factor",1.0, SCALEUNIT["Unity",1.0]],PARAMETER ["Latitude_Of_Origin",0.0,ANGLEUNI T["Degree",0.0174532925199433]]],C S[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2599	Pulkovo_1942_3_Degree_GK_CM_72E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_72E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",72.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_72E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",72.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2600	LKS_1994_Lithuania_TM	<pre> PROJCS["LKS_1994_Lithuania_TM",G EOGCS["GCS_LKS_1994",DATUM["D_ Lithuania_1994",SPHEROID["GRS_19 80",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",24.0],PARA METER["Scale_Factor",0.9998],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["LKS_1994_Lithuania_TM", BASEGEOGCRS["GCS_LKS_1994",DAT UM["D_Lithuania_1994",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",24.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9998,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2601	Pulkovo_1942_3_Degree_GK_CM_75E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_75E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",75.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_75E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2602	Pulkovo_1942_3_Degree_GK_CM_78E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_78E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",78.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_78E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",78.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2603	Pulkovo_1942_3_Degree_GK_CM_81E	<pre>PROJCS["Pulkovo_1942_3_Degree_GK_CM_81E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",81.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_3_Degree_GK_CM_81E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2604	Pulkovo_1942_3_Degree_GK_CM_84E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_84E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",84.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_84E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",84.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2605	Pulkovo_1942_3_Degree_GK_CM_87E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_87E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",87.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_87E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2606	Pulkovo_1942_3_Degree_GK_CM_90E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_90E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",90.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_90E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2607	Pulkovo_1942_3_Degree_GK_CM_93E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_93E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_93E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2608	Pulkovo_1942_3_Degree_GK_CM_96E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_96E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",96.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_96E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",96.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2609	Pulkovo_1942_3_Degree_GK_CM_99E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_99E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_99E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2610	Pulkovo_1942_3_Degree_GK_CM_102E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_102E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",102.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_102E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",102.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2611	Pulkovo_1942_3_Degree_GK_CM_105E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_105E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_105E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2612	Pulkovo_1942_3_Degree_GK_CM_108E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_108E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",108.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_108E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",108.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2613	Pulkovo_1942_3_Degree_GK_CM_111E	<pre> PROJCS["Pulkovo_1942_3_Degree_G K_CM_111E",GEOGCS["GCS_Pulkovo _1942",DATUM["D_Pulkovo_1942",S PHEROID["Krasovsky_1940",6378245 .0,298.3]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",111.0], PARAMETER["Scale_Factor",1.0],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_3_Degree_ GK_CM_111E",BASEGEOGCRS["GCS_ Pulkovo_1942",DATUM["D_Pulkovo_ 1942",ELLIPSOID["Krasovsky_1940",6 378245.0,298.3,LENGTHUNIT["Meter ",1.0]],PRIMEM["Greenwich",0.0,AN GLEUNIT["Degree",0.0174532925199 433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",111.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2614	Pulkovo_1942_3_Degree_GK_CM_114E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_114E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",114.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_114E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",114.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2615	Pulkovo_1942_3_Degree_GK_CM_117E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_117E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_117E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2616	Pulkovo_1942_3_Degree_GK_CM_120E	<pre> PROJCS["Pulkovo_1942_3_Degree_G K_CM_120E",GEOGCS["GCS_Pulkovo _1942",DATUM["D_Pulkovo_1942",S PHEROID["Krasovsky_1940",6378245 .0,298.3]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",120.0], PARAMETER["Scale_Factor",1.0],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_3_Degree_ GK_CM_120E",BASEGEOGCRS["GCS_ Pulkovo_1942",DATUM["D_Pulkovo_ 1942",ELLIPSOID["Krasovsky_1940",6 378245.0,298.3,LENGTHUNIT["Meter ",1.0]],PRIMEM["Greenwich",0.0,AN GLEUNIT["Degree",0.0174532925199 433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",120.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2617	Pulkovo_1942_3_Degree_GK_CM_123E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_123E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_123E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2618	Pulkovo_1942_3_Degree_GK_CM_126E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_126E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",126.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_126E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",126.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2619	Pulkovo_1942_3_Degree_GK_CM_129E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_129E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_129E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2620	Pulkovo_1942_3_Degree_GK_CM_132E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_132E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",132.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_132E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",132.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2621	Pulkovo_1942_3_Degree_GK_CM_135E	<pre> PROJCS["Pulkovo_1942_3_Degree_G K_CM_135E",GEOGCS["GCS_Pulkovo _1942",DATUM["D_Pulkovo_1942",S PHEROID["Krasovsky_1940",6378245 .0,298.3]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",135.0], PARAMETER["Scale_Factor",1.0],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_3_Degree_ GK_CM_135E",BASEGEOGCRS["GCS_ Pulkovo_1942",DATUM["D_Pulkovo_ 1942",ELLIPSOID["Krasovsky_1940",6 378245.0,298.3,LENGTHUNIT["Meter ",1.0]],PRIMEM["Greenwich",0.0,AN GLEUNIT["Degree",0.0174532925199 433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",135.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2622	Pulkovo_1942_3_Degree_GK_CM_138E	<pre> PROJCS["Pulkovo_1942_3_Degree_G K_CM_138E",GEOGCS["GCS_Pulkovo _1942",DATUM["D_Pulkovo_1942",S PHEROID["Krasovsky_1940",6378245 .0,298.3]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",138.0], PARAMETER["Scale_Factor",1.0],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_3_Degree_ GK_CM_138E",BASEGEOGCRS["GCS_ Pulkovo_1942",DATUM["D_Pulkovo_ 1942",ELLIPSOID["Krasovsky_1940",6 378245.0,298.3,LENGTHUNIT["Meter ",1.0]],PRIMEM["Greenwich",0.0,AN GLEUNIT["Degree",0.0174532925199 433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",138.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2623	Pulkovo_1942_3_Degree_GK_CM_141E	<pre> PROJCS["Pulkovo_1942_3_Degree_GK_CM_141E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",141.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_3_Degree_GK_CM_141E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2624	Pulkovo_1942_3_Degree_GK_CM_144E	<pre>PROJCS["Pulkovo_1942_3_Degree_GK_CM_144E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",144.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_3_Degree_GK_CM_144E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",144.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2625	Pulkovo_1942_3_Degree_GK_CM_147E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_147E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",147.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_147E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",147.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2626	Pulkovo_1942_3_Degree_GK_CM_150E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_150E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",150.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_150E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",150.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2627	Pulkovo_1942_3_Degree_GK_CM_153E	<pre> PROJCS["Pulkovo_1942_3_Degree_GK_CM_153E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",153.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_3_Degree_GK_CM_153E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2628	Pulkovo_1942_3_Degree_GK_CM_156E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_156E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",156.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_156E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",156.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2629	Pulkovo_1942_3_Degree_GK_CM_159E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_159E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",159.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_159E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",159.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2630	Pulkovo_1942_3_Degree_GK_CM_162E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_162E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",162.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_162E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",162.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2631	Pulkovo_1942_3_Degree_GK_CM_165E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_165E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",165.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_165E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2632	Pulkovo_1942_3_Degree_GK_CM_168E	<pre> PROJCS["Pulkovo_1942_3_Degree_GK_CM_168E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",168.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_3_Degree_GK_CM_168E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",168.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2633	Pulkovo_1942_3_Degree_GK_CM_171E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_171E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",171.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_171E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2634	Pulkovo_1942_3_Degree_GK_CM_174E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_174E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",174.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_174E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",174.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2635	Pulkovo_1942_3_Degree_GK_CM_177E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_177E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",177.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_177E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2636	Pulkovo_1942_3_Degree_GK_CM_180E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_180E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",180.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_180E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",180.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2637	Pulkovo_1942_3_Degree_GK_CM_177W	PROJCS["Pulkovo_1942_3_Degree_GK_CM_177W",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-177.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_177W",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2638	Pulkovo_1942_3_Degree_GK_CM_174W	PROJCS["Pulkovo_1942_3_Degree_GK_CM_174W",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-174.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_174W",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-174.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2639	Pulkovo_1942_3_Degree_GK_CM_171W	PROJCS["Pulkovo_1942_3_Degree_GK_CM_171W",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-171.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_171W",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2640	Pulkovo_1942_3_Degree_GK_CM_168W	PROJCS["Pulkovo_1942_3_Degree_GK_CM_168W",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-168.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_168W",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-168.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2641	Pulkovo_1995_3_Degree_GK_Zone_7	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_7",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",7500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_7",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",7500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2642	Pulkovo_1995_3_Degree_GK_Zone_8	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_8",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",8500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",24.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_8",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",8500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",24.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2643	Pulkovo_1995_3_Degree_GK_Zone_9	<pre>PROJCS["Pulkovo_1995_3_Degree_GK_Zone_9",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",9500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_9",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",9500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2644	Pulkovo_1995_3_Degree_GK_Zone_10	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_10",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",10500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",30.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_10",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",10500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",30.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2645	Pulkovo_1995_3_Degree_GK_Zone_11	<pre>PROJCS["Pulkovo_1995_3_Degree_GK_Zone_11",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",11500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_11",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",11500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2646	Pulkovo_1995_3_Degree_GK_Zone_12	<pre>PROJCS["Pulkovo_1995_3_Degree_GK_Zone_12",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",12500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",36.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_12",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",12500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2647	Pulkovo_1995_3_Degree_GK_Zone_13	<pre>PROJCS["Pulkovo_1995_3_Degree_GK_Zone_13",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",13500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",39.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_13",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",13500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2648	Pulkovo_1995_3_Degree_GK_Zone_14	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_14",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",14500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",42.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_14",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",14500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",42.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2649	Pulkovo_1995_3_Degree_GK_Zone_15	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_15",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",15500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_15",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",15500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2650	Pulkovo_1995_3_Degree_GK_Zone_16	<pre> PROJCS["Pulkovo_1995_3_Degree_G K_Zone_16",GEOGCS["GCS_Pulkovo_ 1995",DATUM["D_Pulkovo_1995",SP HEROID["Krasovsky_1940",6378245. 0,298.3]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PAR AMETER["False_Easting",16500000.0],PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",48.0],PARAMETER["Scale_Factor",1.0],PA RAMETER["Latitude_Of_Origin",0.0], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_3_Degree_ GK_Zone_16",BASEGEOGCRS["GCS_P ulkovo_1995",DATUM["D_Pulkovo_1 995",ELLIPSOID["Krasovsky_1940",63 78245.0,298.3,LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",16500000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",48.0, ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2651	Pulkovo_1995_3_Degree_GK_Zone_17	<pre>PROJCS["Pulkovo_1995_3_Degree_GK_Zone_17",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",17500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",51.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_17",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",17500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2652	Pulkovo_1995_3_Degree_GK_Zone_18	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_18",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",18500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",54.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_18",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",18500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",54.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2653	Pulkovo_1995_3_Degree_GK_Zone_19	<pre>PROJCS["Pulkovo_1995_3_Degree_GK_Zone_19",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",19500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",57.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_19",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",19500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2654	Pulkovo_1995_3_Degree_GK_Zone_20	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_20",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",20500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",60.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_20",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",20500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",60.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2655	Pulkovo_1995_3_Degree_GK_Zone_21	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_21",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",21500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",63.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_21",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",21500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2656	Pulkovo_1995_3_Degree_GK_Zone_22	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_22",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",22500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",66.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_22",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",22500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",66.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2657	Pulkovo_1995_3_Degree_GK_Zone_23	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_23",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",23500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",69.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_23",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",23500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2658	Pulkovo_1995_3_Degree_GK_Zone_24	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_24",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",24500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",72.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_24",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",24500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",72.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2659	Pulkovo_1995_3_Degree_GK_Zone_25	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_25",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",25500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",75.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_25",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",25500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2660	Pulkovo_1995_3_Degree_GK_Zone_26	<pre>PROJCS["Pulkovo_1995_3_Degree_GK_Zone_26",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",26500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",78.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_26",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",26500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",78.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2661	Pulkovo_1995_3_Degree_GK_Zone_27	<pre>PROJCS["Pulkovo_1995_3_Degree_GK_Zone_27",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",27500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",81.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_27",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",27500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2662	Pulkovo_1995_3_Degree_GK_Zone_28	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_28",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",28500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",84.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_28",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",28500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",84.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2663	Pulkovo_1995_3_Degree_GK_Zone_29	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_29",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",29500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",87.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_29",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",29500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2664	Pulkovo_1995_3_Degree_GK_Zone_30	<pre>PROJCS["Pulkovo_1995_3_Degree_GK_Zone_30",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",30500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",90.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_30",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",30500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2665	Pulkovo_1995_3_Degree_GK_Zone_31	<pre>PROJCS["Pulkovo_1995_3_Degree_GK_Zone_31",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",31500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_31",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",31500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2666	Pulkovo_1995_3_Degree_GK_Zone_32	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_32",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",32500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",96.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_32",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",32500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",96.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2667	Pulkovo_1995_3_Degree_GK_Zone_33	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_33",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",33500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_33",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",33500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2668	Pulkovo_1995_3_Degree_GK_Zone_34	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_34",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",34500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",102.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_34",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",34500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",102.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2669	Pulkovo_1995_3_Degree_GK_Zone_35	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_35",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",35500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_35",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",35500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2670	Pulkovo_1995_3_Degree_GK_Zone_36	<pre>PROJCS["Pulkovo_1995_3_Degree_GK_Zone_36",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",36500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",108.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_36",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",36500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",108.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2671	Pulkovo_1995_3_Degree_GK_Zone_37	<pre>PROJCS["Pulkovo_1995_3_Degree_GK_Zone_37",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",37500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_37",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",37500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2672	Pulkovo_1995_3_Degree_GK_Zone_38	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_38",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",38500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",114.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_38",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",38500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",114.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2673	Pulkovo_1995_3_Degree_GK_Zone_39	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_39",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",39500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_39",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",39500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2674	Pulkovo_1995_3_Degree_GK_Zone_40	<pre>PROJCS["Pulkovo_1995_3_Degree_GK_Zone_40",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",40500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",120.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_40",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",40500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",120.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2675	Pulkovo_1995_3_Degree_GK_Zone_41	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_41",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",41500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_41",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",41500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2676	Pulkovo_1995_3_Degree_GK_Zone_42	<pre>PROJCS["Pulkovo_1995_3_Degree_GK_Zone_42",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",42500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",126.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_42",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",42500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",126.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2677	Pulkovo_1995_3_Degree_GK_Zone_43	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_43",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",43500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_43",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",43500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2678	Pulkovo_1995_3_Degree_GK_Zone_44	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_44",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",44500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",132.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_44",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",44500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",132.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2679	Pulkovo_1995_3_Degree_GK_Zone_45	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_45",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",45500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_45",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",45500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2680	Pulkovo_1995_3_Degree_GK_Zone_46	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_46",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",46500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",138.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_46",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",46500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",138.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2681	Pulkovo_1995_3_Degree_GK_Zone_47	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_47",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",47500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",141.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_47",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",47500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2682	Pulkovo_1995_3_Degree_GK_Zone_48	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_48",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",48500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",144.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_48",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",48500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",144.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2683	Pulkovo_1995_3_Degree_GK_Zone_49	<pre>PROJCS["Pulkovo_1995_3_Degree_GK_Zone_49",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",49500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",147.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_49",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",49500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",147.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2684	Pulkovo_1995_3_Degree_GK_Zone_50	<pre>PROJCS["Pulkovo_1995_3_Degree_GK_Zone_50",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",50500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",150.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_50",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",50500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",150.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2685	Pulkovo_1995_3_Degree_GK_Zone_51	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_51",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",51500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",153.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_51",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",51500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2686	Pulkovo_1995_3_Degree_GK_Zone_52	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_52",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",52500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",156.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_52",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",52500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",156.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2687	Pulkovo_1995_3_Degree_GK_Zone_53	<pre>PROJCS["Pulkovo_1995_3_Degree_GK_Zone_53",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",53500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",159.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_53",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",53500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",159.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2688	Pulkovo_1995_3_Degree_GK_Zone_54	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_54",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",54500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",162.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_54",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",54500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",162.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2689	Pulkovo_1995_3_Degree_GK_Zone_55	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_55",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",55500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",165.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_55",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",55500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2690	Pulkovo_1995_3_Degree_GK_Zone_56	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_56",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",56500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",168.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_56",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",56500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",168.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2691	Pulkovo_1995_3_Degree_GK_Zone_57	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_57",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",57500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",171.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_57",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",57500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2692	Pulkovo_1995_3_Degree_GK_Zone_58	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_58",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",58500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",174.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_58",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",58500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",174.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2693	Pulkovo_1995_3_Degree_GK_Zone_59	<pre>PROJCS["Pulkovo_1995_3_Degree_GK_Zone_59",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",59500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",177.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_59",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",59500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2694	Pulkovo_1995_3_Degree_GK_Zone_60	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_60",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",60500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",180.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_60",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",60500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",180.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2695	Pulkovo_1995_3_Degree_GK_Zone_61	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_61",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",61500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-177.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_61",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",61500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2696	Pulkovo_1995_3_Degree_GK_Zone_62	<pre>PROJCS["Pulkovo_1995_3_Degree_GK_Zone_62",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",62500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-174.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_62",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",62500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-174.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2697	Pulkovo_1995_3_Degree_GK_Zone_63	<pre> PROJCS["Pulkovo_1995_3_Degree_G K_Zone_63",GEOGCS["GCS_Pulkovo_ 1995",DATUM["D_Pulkovo_1995",SP HEROID["Krasovsky_1940",6378245. 0,298.3]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PAR AMETER["False_Easting",63500000.0],PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",- 171.0],PARAMETER["Scale_Factor",1. 0],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_3_Degree_ GK_Zone_63",BASEGEOGCRS["GCS_P ulkovo_1995",DATUM["D_Pulkovo_1 995",ELLIPSOID["Krasovsky_1940",63 78245.0,298.3,LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitu de (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",63500000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",- 171.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.0,SCALEUNIT["Unity",1.0]],P ARAMETER["Latitude_Of_Origin",0.0, ANGLEUNIT["Degree",0.0174532925 199433]],CS[Cartesian,2],AXIS["Nort hing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2698	Pulkovo_1995_3_Degree_GK_Zone_64	<pre>PROJCS["Pulkovo_1995_3_Degree_GK_Zone_64",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",64500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-168.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_64",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",64500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-168.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2699	Pulkovo_1995_3_Degree_GK_CM_21E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_21E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_21E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2700	Pulkovo_1995_3_Degree_GK_CM_24E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_24E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",24.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_24E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",24.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2701	Pulkovo_1995_3_Degree_GK_CM_27E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_27E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_27E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2702	Pulkovo_1995_3_Degree_GK_CM_30E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_30E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",30.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_30E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",30.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2703	Pulkovo_1995_3_Degree_GK_CM_33E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_33E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_33E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2704	Pulkovo_1995_3_Degree_GK_CM_36E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_36E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",36.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_36E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2705	Pulkovo_1995_3_Degree_GK_CM_39E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_39E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",39.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_39E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2706	Pulkovo_1995_3_Degree_GK_CM_42E	<pre> PROJCS["Pulkovo_1995_3_Degree_G K_CM_42E",GEOGCS["GCS_Pulkovo_ 1995",DATUM["D_Pulkovo_1995",SP HEROID["Krasovsky_1940",6378245. 0,298.3]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",42.0],P ARAMETER["Scale_Factor",1.0],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_3_Degree_ GK_CM_42E",BASEGEOGCRS["GCS_P ulkovo_1995",DATUM["D_Pulkovo_1 995",ELLIPSOID["Krasovsky_1940",63 78245.0,298.3,LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",42.0,ANG LEUNIT["Degree",0.01745329251994 33]],PARAMETER["Scale_Factor",1.0, SCALEUNIT["Unity",1.0]],PARAMETER ["Latitude_Of_Origin",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2707	Pulkovo_1995_3_Degree_GK_CM_45E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_45E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_45E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2708	Pulkovo_1995_3_Degree_GK_CM_48E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_48E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",48.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_48E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",48.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2709	Pulkovo_1995_3_Degree_GK_CM_51E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_51E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",51.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_51E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2710	Pulkovo_1995_3_Degree_GK_CM_54E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_54E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",54.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_54E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",54.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2711	Pulkovo_1995_3_Degree_GK_CM_57E	<pre> PROJCS["Pulkovo_1995_3_Degree_G K_CM_57E",GEOGCS["GCS_Pulkovo_ 1995",DATUM["D_Pulkovo_1995",SP HEROID["Krasovsky_1940",6378245. 0,298.3]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",57.0],P ARAMETER["Scale_Factor",1.0],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_3_Degree_ GK_CM_57E",BASEGEOGCRS["GCS_P ulkovo_1995",DATUM["D_Pulkovo_1 995",ELLIPSOID["Krasovsky_1940",63 78245.0,298.3,LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",57.0,ANG LEUNIT["Degree",0.01745329251994 33]],PARAMETER["Scale_Factor",1.0, SCALEUNIT["Unity",1.0]],PARAMETER ["Latitude_Of_Origin",0.0,ANGLEUNI T["Degree",0.0174532925199433]]],C S[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2712	Pulkovo_1995_3_Degree_GK_CM_60E	<pre> PROJCS["Pulkovo_1995_3_Degree_G K_CM_60E",GEOGCS["GCS_Pulkovo_ 1995",DATUM["D_Pulkovo_1995",SP HEROID["Krasovsky_1940",6378245. 0,298.3]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",60.0],P ARAMETER["Scale_Factor",1.0],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_3_Degree_ GK_CM_60E",BASEGEOGCRS["GCS_P ulkovo_1995",DATUM["D_Pulkovo_1 995",ELLIPSOID["Krasovsky_1940",63 78245.0,298.3,LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",60.0,ANG LEUNIT["Degree",0.01745329251994 33]],PARAMETER["Scale_Factor",1.0, SCALEUNIT["Unity",1.0]],PARAMETER ["Latitude_Of_Origin",0.0,ANGLEUNI T["Degree",0.0174532925199433]]],C S[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2713	Pulkovo_1995_3_Degree_GK_CM_63E	<pre>PROJCS["Pulkovo_1995_3_Degree_GK_CM_63E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",63.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_3_Degree_GK_CM_63E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2714	Pulkovo_1995_3_Degree_GK_CM_66E	<pre> PROJCS["Pulkovo_1995_3_Degree_GK_CM_66E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",66.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_3_Degree_GK_CM_66E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",66.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2715	Pulkovo_1995_3_Degree_GK_CM_69E	<pre>PROJCS["Pulkovo_1995_3_Degree_GK_CM_69E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",69.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_3_Degree_GK_CM_69E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2716	Pulkovo_1995_3_Degree_GK_CM_72E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_72E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",72.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_72E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",72.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2717	Pulkovo_1995_3_Degree_GK_CM_75E	<pre> PROJCS["Pulkovo_1995_3_Degree_G K_CM_75E",GEOGCS["GCS_Pulkovo_ 1995",DATUM["D_Pulkovo_1995",SP HEROID["Krasovsky_1940",6378245. 0,298.3]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",75.0],P ARAMETER["Scale_Factor",1.0],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_3_Degree_ GK_CM_75E",BASEGEOGCRS["GCS_P ulkovo_1995",DATUM["D_Pulkovo_1 995",ELLIPSOID["Krasovsky_1940",63 78245.0,298.3,LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",75.0,ANG LEUNIT["Degree",0.01745329251994 33]],PARAMETER["Scale_Factor",1.0, SCALEUNIT["Unity",1.0]],PARAMETER ["Latitude_Of_Origin",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2718	Pulkovo_1995_3_Degree_GK_CM_78E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_78E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",78.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_78E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",78.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2719	Pulkovo_1995_3_Degree_GK_CM_81E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_81E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",81.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_81E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2720	Pulkovo_1995_3_Degree_GK_CM_84E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_84E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",84.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_84E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",84.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2721	Pulkovo_1995_3_Degree_GK_CM_87E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_87E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",87.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_87E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2722	Pulkovo_1995_3_Degree_GK_CM_90E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_90E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",90.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_90E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2723	Pulkovo_1995_3_Degree_GK_CM_93E	<pre>PROJCS["Pulkovo_1995_3_Degree_GK_CM_93E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_3_Degree_GK_CM_93E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2724	Pulkovo_1995_3_Degree_GK_CM_96E	<pre> PROJCS["Pulkovo_1995_3_Degree_GK_CM_96E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",96.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_3_Degree_GK_CM_96E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",96.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2725	Pulkovo_1995_3_Degree_GK_CM_99E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_99E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_99E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2726	Pulkovo_1995_3_Degree_GK_CM_102E	<pre> PROJCS["Pulkovo_1995_3_Degree_G K_CM_102E",GEOGCS["GCS_Pulkovo _1995",DATUM["D_Pulkovo_1995",S PHEROID["Krasovsky_1940",6378245 .0,298.3]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",102.0], PARAMETER["Scale_Factor",1.0],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_3_Degree_ GK_CM_102E",BASEGEOGCRS["GCS_ Pulkovo_1995",DATUM["D_Pulkovo_ 1995",ELLIPSOID["Krasovsky_1940",6 378245.0,298.3,LENGTHUNIT["Meter ",1.0]],PRIMEM["Greenwich",0.0,AN GLEUNIT["Degree",0.0174532925199 433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",102.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2727	Pulkovo_1995_3_Degree_GK_CM_105E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_105E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_105E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2728	Pulkovo_1995_3_Degree_GK_CM_108E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_108E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",108.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_108E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",108.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2729	Pulkovo_1995_3_Degree_GK_CM_111E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_111E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_111E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2730	Pulkovo_1995_3_Degree_GK_CM_114E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_114E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",114.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_114E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",114.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2731	Pulkovo_1995_3_Degree_GK_CM_117E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_117E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_117E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2732	Pulkovo_1995_3_Degree_GK_CM_120E	<pre> PROJCS["Pulkovo_1995_3_Degree_G K_CM_120E",GEOGCS["GCS_Pulkovo _1995",DATUM["D_Pulkovo_1995",S PHEROID["Krasovsky_1940",6378245 .0,298.3]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",120.0], PARAMETER["Scale_Factor",1.0],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_3_Degree_ GK_CM_120E",BASEGEOGCRS["GCS_ Pulkovo_1995",DATUM["D_Pulkovo_ 1995",ELLIPSOID["Krasovsky_1940",6 378245.0,298.3,LENGTHUNIT["Meter ",1.0]],PRIMEM["Greenwich",0.0,AN GLEUNIT["Degree",0.0174532925199 433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",120.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2733	Pulkovo_1995_3_Degree_GK_CM_123E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_123E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_123E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2734	Pulkovo_1995_3_Degree_GK_CM_126E	<pre> PROJCS["Pulkovo_1995_3_Degree_GK_CM_126E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",126.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_3_Degree_GK_CM_126E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",126.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2735	Pulkovo_1995_3_Degree_GK_CM_129E	<pre> PROJCS["Pulkovo_1995_3_Degree_GK_CM_129E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_3_Degree_GK_CM_129E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2736	Tete_UTM_Zone_36S	<pre> PROJCS["Tete_UTM_Zone_36S",GEO GCS["GCS_Tete",DATUM["D_Tete",SP HEROID["Clarke_1866",6378206.4,29 4.9786982]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.01745329251994 33]],PROJECTION["Transverse_Merca tor"],PARAMETER["False_Easting",50 0000.0],PARAMETER["False_Northing ",10000000.0],PARAMETER["Central_ Meridian",33.0],PARAMETER["Scale_ Factor",0.9996],PARAMETER["Latitud e_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Tete_UTM_Zone_36S",BAS EGEOGCRS["GCS_Tete",DATUM["D_T ete",ELLIPSOID["Clarke_1866",63782 06.4,294.9786982,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",33.0,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Scale_Factor",0.9996,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2737	Tete_UTM_Zone_37S	<pre> PROJCS["Tete_UTM_Zone_37S",GEO GCS["GCS_Tete",DATUM["D_Tete",SP HEROID["Clarke_1866",6378206.4,29 4.9786982]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.01745329251994 33]],PROJECTION["Transverse_Merca tor"],PARAMETER["False_Easting",50 0000.0],PARAMETER["False_Northing ",10000000.0],PARAMETER["Central_ Meridian",39.0],PARAMETER["Scale_ Factor",0.9996],PARAMETER["Latitud e_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Tete_UTM_Zone_37S",BAS EGEOGCRS["GCS_Tete",DATUM["D_T ete",ELLIPSOID["Clarke_1866",63782 06.4,294.9786982,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",39.0,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Scale_Factor",0.9996,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2738	Pulkovo_1995_3_Degree_GK_CM_132E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_132E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",132.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_132E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",132.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2739	Pulkovo_1995_3_Degree_GK_CM_135E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_135E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_135E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2740	Pulkovo_1995_3_Degree_GK_CM_138E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_138E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",138.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_138E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",138.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2741	Pulkovo_1995_3_Degree_GK_CM_141E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_141E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",141.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_141E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2742	Pulkovo_1995_3_Degree_GK_CM_144E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_144E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",144.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_144E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",144.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2743	Pulkovo_1995_3_Degree_GK_CM_147E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_147E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",147.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_147E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",147.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2744	Pulkovo_1995_3_Degree_GK_CM_150E	<pre> PROJCS["Pulkovo_1995_3_Degree_G K_CM_150E",GEOGCS["GCS_Pulkovo _1995",DATUM["D_Pulkovo_1995",S PHEROID["Krasovsky_1940",6378245 .0,298.3]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",150.0], PARAMETER["Scale_Factor",1.0],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_3_Degree_ GK_CM_150E",BASEGEOGCRS["GCS_ Pulkovo_1995",DATUM["D_Pulkovo_ 1995",ELLIPSOID["Krasovsky_1940",6 378245.0,298.3,LENGTHUNIT["Meter ",1.0]],PRIMEM["Greenwich",0.0,AN GLEUNIT["Degree",0.0174532925199 433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",150.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2745	Pulkovo_1995_3_Degree_GK_CM_153E	<pre> PROJCS["Pulkovo_1995_3_Degree_GK_CM_153E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",153.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_3_Degree_GK_CM_153E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2746	Pulkovo_1995_3_Degree_GK_CM_156E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_156E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",156.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_156E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",156.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2747	Pulkovo_1995_3_Degree_GK_CM_159E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_159E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",159.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_159E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",159.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2748	Pulkovo_1995_3_Degree_GK_CM_162E	<pre>PROJCS["Pulkovo_1995_3_Degree_GK_CM_162E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",162.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_3_Degree_GK_CM_162E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",162.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2749	Pulkovo_1995_3_Degree_GK_CM_165E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_165E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",165.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_165E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2750	Pulkovo_1995_3_Degree_GK_CM_168E	<pre> PROJCS["Pulkovo_1995_3_Degree_G K_CM_168E",GEOGCS["GCS_Pulkovo _1995",DATUM["D_Pulkovo_1995",S PHEROID["Krasovsky_1940",6378245 .0,298.3]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",168.0], PARAMETER["Scale_Factor",1.0],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_3_Degree_ GK_CM_168E",BASEGEOGCRS["GCS_ Pulkovo_1995",DATUM["D_Pulkovo_ 1995",ELLIPSOID["Krasovsky_1940",6 378245.0,298.3,LENGTHUNIT["Meter ",1.0]],PRIMEM["Greenwich",0.0,AN GLEUNIT["Degree",0.0174532925199 433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",168.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2751	Pulkovo_1995_3_Degree_GK_CM_171E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_171E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",171.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_171E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2752	Pulkovo_1995_3_Degree_GK_CM_174E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_174E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",174.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_174E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",174.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2753	Pulkovo_1995_3_Degree_GK_CM_177E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_177E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",177.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_177E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2754	Pulkovo_1995_3_Degree_GK_CM_180E	<pre>PROJCS["Pulkovo_1995_3_Degree_GK_CM_180E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",180.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_3_Degree_GK_CM_180E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",180.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2755	Pulkovo_1995_3_Degree_GK_CM_177W	PROJCS["Pulkovo_1995_3_Degree_GK_CM_177W",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-177.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_177W",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2756	Pulkovo_1995_3_Degree_GK_CM_174W	PROJCS["Pulkovo_1995_3_Degree_GK_CM_174W",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-174.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_174W",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-174.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2757	Pulkovo_1995_3_Degree_GK_CM_171W	PROJCS["Pulkovo_1995_3_Degree_GK_CM_171W",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-171.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_171W",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2758	Pulkovo_1995_3_Degree_GK_CM_168W	<pre> PROJCS["Pulkovo_1995_3_Degree_G K_CM_168W",GEOGCS["GCS_Pulkov o_1995",DATUM["D_Pulkovo_1995", SPHEROID["Krasovsky_1940",637824 5.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.017453292519943 3]],PROJECTION["Gauss_Kruger"],PA RAMETER["False_Easting",500000.0], PARAMETER["False_Northing",0.0],P ARAMETER["Central_Meridian",- 168.0],PARAMETER["Scale_Factor",1. 0],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_3_Degree_ GK_CM_168W",BASEGEOGCRS["GCS _Pulkovo_1995",DATUM["D_Pulkovo _1995",ELLIPSOID["Krasovsky_1940", 6378245.0,298.3,LENGTHUNIT["Mete r",1.0]]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",- 168.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.0,SCALEUNIT["Unity",1.0]],P ARAMETER["Latitude_Of_Origin",0.0, ANGLEUNIT["Degree",0.0174532925 199433]]],CS[Cartesian,2],AXIS["Nort hing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2759	NAD_1983_HARN_StatePlane_Alabama_East_FIPS_0101	<pre> PROJCS["NAD_1983_HARN_StatePlane_Alabama_East_FIPS_0101",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-85.83333333333333],PARAMETER["Scale_Factor",0.99996],PARAMETER["Latitude_Of_Origin",30.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Alabama_East_FIPS_0101",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2760	NAD_1983_HARN_StatePlane_Alabama_West_FIPS_0102	<pre> PROJCS["NAD_1983_HARN_StatePlane_Alabama_West_FIPS_0102",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.5],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Alabama_West_FIPS_0102",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2761	NAD_1983_HARN_StatePlane_Arizona_East_FIPS_0201	<pre> PROJCS["NAD_1983_HARN_StatePlane_Arizona_East_FIPS_0201",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",213360.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-110.1666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Arizona_East_FIPS_0201",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",213360.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-110.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2762	NAD_1983_HARN_StatePlane_Arizona_Central_FIPS_0202	<pre> PROJCS["NAD_1983_HARN_StatePlane_Arizona_Central_FIPS_0202",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",213360.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.9166666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Arizona_Central_FIPS_0202",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",213360.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.9166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2763	NAD_1983_HARN_StatePlane_Arizona_West_FIPS_0203	<p>PROJCS["NAD_1983_HARN_StatePlane_Arizona_West_FIPS_0203",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",213360.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-113.75],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_StatePlane_Arizona_West_FIPS_0203",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",213360.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-113.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2764	NAD_1983_HARN_StatePlane_Arkansas_North_FIPS_0301	<pre> PROJCS["NAD_1983_HARN_StatePlane_Arkansas_North_FIPS_0301",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.0],PARAMETER["Standard_Parallel_1",34.93333333333333],PARAMETER["Standard_Parallel_2",36.23333333333333],PARAMETER["Latitude_Of_Origin",34.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Arkansas_North_FIPS_0301",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.23333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2765	NAD_1983_HARN_StatePlane_Arkansas_South_FIPS_0302	<pre> PROJCS["NAD_1983_HARN_StatePlane_Arkansas_South_FIPS_0302",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",400000.0],PARAMETER["Central_Meridian",-92.0],PARAMETER["Standard_Parallel_1",33.3],PARAMETER["Standard_Parallel_2",34.76666666666667],PARAMETER["Latitude_Of_Origin",32.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Arkansas_South_FIPS_0302",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",34.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",32.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2766	NAD_1983_HARN_StatePlane_California_I_FIPS_0401	<pre> PROJCS["NAD_1983_HARN_StatePlane_California_I_FIPS_0401",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-122.0],PARAMETER["Standard_Parallel_1",40.0],PARAMETER["Standard_Parallel_2",41.66666666666666],PARAMETER["Latitude_Of_Origin",39.333333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_California_I_FIPS_0401",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-122.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.333333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2767	NAD_1983_HARN_StatePlane_California_II_FIPS_0402	<pre> PROJCS["NAD_1983_HARN_StatePlane_California_II_FIPS_0402",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-122.0],PARAMETER["Standard_Parallel_1",38.33333333333334],PARAMETER["Standard_Parallel_2",39.83333333333334],PARAMETER["Latitude_Of_Origin",37.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_California_II_FIPS_0402",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-122.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2768	NAD_1983_HARN_StatePlane_California_III_FIPS_0403	<pre> PROJCS["NAD_1983_HARN_StatePlane_California_III_FIPS_0403",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",37.06666666666667],PARAMETER["Standard_Parallel_2",38.43333333333333],PARAMETER["Latitude_Of_Origin",36.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_California_III_FIPS_0403",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2769	NAD_1983_HARN_StatePlane_California_IV_FIPS_0404	<pre> PROJCS["NAD_1983_HARN_StatePlane_California_IV_FIPS_0404",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-119.0],PARAMETER["Standard_Parallel_1",36.0],PARAMETER["Standard_Parallel_2",37.25],PARAMETER["Latitude_Of_Origin",35.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_California_IV_FIPS_0404",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-119.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",35.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2770	NAD_1983_HARN_StatePlane_California_V_FIPS_0405	<pre> PROJCS["NAD_1983_HARN_StatePlane_California_V_FIPS_0405",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-118.0],PARAMETER["Standard_Parallel_1",34.03333333333333],PARAMETER["Standard_Parallel_2",35.46666666666667],PARAMETER["Latitude_Of_Origin",33.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_California_V_FIPS_0405",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-118.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.46666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2771	NAD_1983_HARN_StatePlane_California_VI_FIPS_0406	<pre>PROJCS["NAD_1983_HARN_StatePlane_California_VI_FIPS_0406",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-116.25],PARAMETER["Standard_Parallel_1",32.78333333333333],PARAMETER["Standard_Parallel_2",33.88333333333333],PARAMETER["Latitude_Of_Origin",32.16666666666666],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_HARN_StatePlane_California_VI_FIPS_0406",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-116.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",33.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",32.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2772	NAD_1983_HARN_StatePlane_Colorado_North_FIPS_0501	<pre> PROJCS["NAD_1983_HARN_StatePlane_Colorado_North_FIPS_0501",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",914401.8289],PARAMETER["False_Northing",304800.6096],PARAMETER["Central_Meridian",-105.5],PARAMETER["Standard_Parallel_1",39.7166666666667],PARAMETER["Standard_Parallel_2",40.7833333333333],PARAMETER["Latitude_Of_Origin",39.3333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Colorado_North_FIPS_0501",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",914401.8289,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",304800.6096,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.7166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.7833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2773	NAD_1983_HARN_StatePlane_Colorado_Central_FIPS_0502	<pre> PROJCS["NAD_1983_HARN_StatePlane_Colorado_Central_FIPS_0502",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",914401.8289],PARAMETER["False_Northing",304800.6096],PARAMETER["Central_Meridian",-105.5],PARAMETER["Standard_Parallel_1",38.45],PARAMETER["Standard_Parallel_2",39.75],PARAMETER["Latitude_Of_Origin",37.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Colorado_Central_FIPS_0502",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",914401.8289,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",304800.6096,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2774	NAD_1983_HARN_StatePlane_Colorado_South_FIPS_0503	<pre>PROJCS["NAD_1983_HARN_StatePlane_Colorado_South_FIPS_0503",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",914401.8289],PARAMETER["False_Northing",304800.6096],PARAMETER["Central_Meridian",-105.5],PARAMETER["Standard_Parallel_1",37.23333333333333],PARAMETER["Standard_Parallel_2",38.43333333333333],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_HARN_StatePlane_Colorado_South_FIPS_0503",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",914401.8289,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",304800.6096,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.23333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2775	NAD_1983_HARN_StatePlane_Connecticut_FIPS_0600	<pre> PROJCS["NAD_1983_HARN_StatePlane_Connecticut_FIPS_0600",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",304800.6096],PARAMETER["False_Northing",152400.3048],PARAMETER["Central_Meridian",-72.75],PARAMETER["Standard_Parallel_1",41.2],PARAMETER["Standard_Parallel_2",41.86666666666667],PARAMETER["Latitude_Of_Origin",40.833333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Connecticut_FIPS_0600",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",304800.6096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",152400.3048,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-72.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.86666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.833333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2776	NAD_1983_HARN_StatePlane_Delaware_FIPS_0700	<pre> PROJCS["NAD_1983_HARN_StatePlane_Delaware_FIPS_0700",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.41666666666667],PARAMETER["Scale_Factor",0.999995],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Delaware_FIPS_0700",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.41666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2777	NAD_1983_HARN_StatePlane_Florida_East_FIPS_0901	<pre> PROJCS["NAD_1983_HARN_StatePlane_Florida_East_FIPS_0901",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",24.3333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Florida_East_FIPS_0901",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2778	NAD_1983_HARN_StatePlane_Florida_West_FIPS_0902	<p>PROJCS["NAD_1983_HARN_StatePlane_Florida_West_FIPS_0902",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.0],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",24.3333333333333],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_StatePlane_Florida_West_FIPS_0902",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-82.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2779	NAD_1983_HARN_StatePlane_Florida_North_FIPS_0903	<pre> PROJCS["NAD_1983_HARN_StatePlane_Florida_North_FIPS_0903",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.5],PARAMETER["Standard_Parallel_1",29.58333333333333],PARAMETER["Standard_Parallel_2",30.75],PARAMETER["Latitude_Of_Origin",29.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Florida_North_FIPS_0903",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",29.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2780	NAD_1983_HARN_StatePlane_Georgia_East_FIPS_1001	<p>PROJCS["NAD_1983_HARN_StatePlane_Georgia_East_FIPS_1001",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.16666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_StatePlane_Georgia_East_FIPS_1001",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENG THUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Meridian",-82.16666666666667,ANGLEUNIT["De gree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUN IT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degr ee",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2781	NAD_1983_HARN_StatePlane_Georgia_West_FIPS_1002	<p>PROJCS["NAD_1983_HARN_StatePlane_Georgia_West_FIPS_1002",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.16666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_StatePlane_Georgia_West_FIPS_1002",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2782	NAD_1983_HARN_StatePlane_Hawaii_1_FIPS_5101	<pre> PROJCS["NAD_1983_HARN_StatePlane_Hawaii_1_FIPS_5101",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-155.5],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",18.8333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Hawaii_1_FIPS_5101",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-155.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",18.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2783	NAD_1983_HARN_StatePlane_Hawaii_2_FIPS_5102	<pre> PROJCS["NAD_1983_HARN_StatePlane_Hawaii_2_FIPS_5102",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-156.6666666666667],PARAMETER["Scale_Factor",0.999966666666667],PARAMETER["Latitude_Of_Origin",20.3333333333333],UNIT["Meter",1.0] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Hawaii_2_FIPS_5102",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-156.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999966666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",20.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2784	NAD_1983_HARN_StatePlane_Hawaii_3_FIPS_5103	<pre> PROJCS["NAD_1983_HARN_StatePlane_Hawaii_3_FIPS_5103",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-158.0],PARAMETER["Scale_Factor",0.99999],PARAMETER["Latitude_Of_Origin",21.16666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Hawaii_3_FIPS_5103",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-158.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",21.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2785	NAD_1983_HARN_StatePlane_Hawaii_4_FIPS_5104	<pre> PROJCS["NAD_1983_HARN_StatePlane_Hawaii_4_FIPS_5104",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-159.5],PARAMETER["Scale_Factor",0.99999],PARAMETER["Latitude_Of_Origin",21.83333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Hawaii_4_FIPS_5104",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-159.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",21.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2786	NAD_1983_HARN_StatePlane_Hawaii_5_FIPS_5105	<pre> PROJCS["NAD_1983_HARN_StatePlane_Hawaii_5_FIPS_5105",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-160.1666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",21.6666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Hawaii_5_FIPS_5105",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-160.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",21.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2787	NAD_1983_HARN_StatePlane_Idaho_East_FIPS_1101	<pre> PROJCS["NAD_1983_HARN_StatePlane_Idaho_East_FIPS_1101",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-112.1666666666667],PARAMETER["Scale_Factor",0.9999473684210526],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Idaho_East_FIPS_1101",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-112.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999473684210526,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2788	NAD_1983_HARN_StatePlane_Idaho_Central_FIPS_1102	<p>PROJCS["NAD_1983_HARN_StatePlane_Idaho_Central_FIPS_1102",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-114.0],PARAMETER["Scale_Factor",0.9999473684210526],PARAMETER["Latitude_Of_Origin",41.666666666666],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_StatePlane_Idaho_Central_FIPS_1102",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-114.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999473684210526,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2789	NAD_1983_HARN_StatePlane_Idaho_West_FIPS_1103	<pre> PROJCS["NAD_1983_HARN_StatePlane_Idaho_West_FIPS_1103",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-115.75],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Idaho_West_FIPS_1103",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-115.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2790	NAD_1983_HARN_StatePlane_Illinois_East_FIPS_1201	<pre> PROJCS["NAD_1983_HARN_StatePlane_Illinois_East_FIPS_1201",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.33333333333333],PARAMETER["Scale_Factor",0.999975],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Illinois_East_FIPS_1201",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999975,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2791	NAD_1983_HARN_StatePlane_Illinois_West_FIPS_1202	<pre> PROJCS["NAD_1983_HARN_StatePlane_Illinois_West_FIPS_1202",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.16666666666667],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Illinois_West_FIPS_1202",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2792	NAD_1983_HARN_StatePlane_Indiana_East_FIPS_1301	<pre> PROJCS["NAD_1983_HARN_StatePlane_Indiana_East_FIPS_1301",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",250000.0],PARAMETER["Central_Meridian",-85.66666666666667],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Indiana_East_FIPS_1301",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2793	NAD_1983_HARN_StatePlane_Indiana_West_FIPS_1302	<pre> PROJCS["NAD_1983_HARN_StatePlane_Indiana_West_FIPS_1302",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",900000.0],PARAMETER["False_Northing",250000.0],PARAMETER["Central_Meridian",-87.08333333333333],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Indiana_West_FIPS_1302",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",900000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.08333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2794	NAD_1983_HARN_StatePlane_Iowa_North_FIPS_1401	<pre> PROJCS["NAD_1983_HARN_StatePlane_Iowa_North_FIPS_1401",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-93.5],PARAMETER["Standard_Parallel_1",42.06666666666667],PARAMETER["Standard_Parallel_2",43.26666666666667],PARAMETER["Latitude_Of_Origin",41.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Iowa_North_FIPS_1401",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2795	NAD_1983_HARN_StatePlane_Iowa_South_FIPS_1402	<p>PROJCS["NAD_1983_HARN_StatePlane_Iowa_South_FIPS_1402",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.5],PARAMETER["Standard_Parallel_1",40.61666666666667],PARAMETER["Standard_Parallel_2",41.78333333333333],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_StatePlane_Iowa_South_FIPS_1402",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.61666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2796	NAD_1983_HARN_StatePlane_Kansas_North_FIPS_1501	<pre> PROJCS["NAD_1983_HARN_StatePlane_Kansas_North_FIPS_1501",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",38.71666666666667],PARAMETER["Standard_Parallel_2",39.78333333333333],PARAMETER["Latitude_Of_Origin",38.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Kansas_North_FIPS_1501",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2797	NAD_1983_HARN_StatePlane_Kansas_South_FIPS_1502	<pre> PROJCS["NAD_1983_HARN_StatePlane_Kansas_South_FIPS_1502",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",400000.0],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",37.26666666666667],PARAMETER["Standard_Parallel_2",38.56666666666667],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Kansas_South_FIPS_1502",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2798	NAD_1983_HARN_StatePlane_Kentucky_North_FIPS_1601	<pre> PROJCS["NAD_1983_HARN_StatePlane_Kentucky_North_FIPS_1601",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.25],PARAMETER["Standard_Parallel_1",37.96666666666667],PARAMETER["Standard_Parallel_2",38.96666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Kentucky_North_FIPS_1601",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2799	NAD_1983_HARN_StatePlane_Kentucky_South_FIPS_1602	<pre> PROJCS["NAD_1983_HARN_StatePlane_Kentucky_South_FIPS_1602",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-85.75],PARAMETER["Standard_Parallel_1",36.73333333333333],PARAMETER["Standard_Parallel_2",37.93333333333333],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Kentucky_South_FIPS_1602",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2800	NAD_1983_HARN_StatePlane_Louisiana_North_FIPS_1701	<pre> PROJCS["NAD_1983_HARN_StatePlane_Louisiana_North_FIPS_1701",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.5],PARAMETER["Standard_Parallel_1",31.16666666666667],PARAMETER["Standard_Parallel_2",32.66666666666666],PARAMETER["Latitude_Of_Origin",30.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Louisiana_North_FIPS_1701",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",31.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",32.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",30.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2801	NAD_1983_HARN_StatePlane_Louisiana_South_FIPS_1702	<pre> PROJCS["NAD_1983_HARN_StatePlane_Louisiana_South_FIPS_1702",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.33333333333333],PARAMETER["Standard_Parallel_1",29.3],PARAMETER["Standard_Parallel_2",30.7],PARAMETER["Latitude_Of_Origin",28.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Louisiana_South_FIPS_1702",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",28.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2802	NAD_1983_HARN_StatePlane_Maine_East_FIPS_1801	<pre> PROJCS["NAD_1983_HARN_StatePlane_Maine_East_FIPS_1801",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-68.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_of_Origin",43.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Maine_East_FIPS_1801",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-68.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_of_Origin",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2803	NAD_1983_HARN_StatePlane_Maine_West_FIPS_1802	<pre> PROJCS["NAD_1983_HARN_StatePlane_Maine_West_FIPS_1802",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",900000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.16666666666667],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",42.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Maine_West_FIPS_1802",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",900000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-70.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2804	NAD_1983_HARN_StatePlane_Maryland_FIPS_1900	<pre> PROJCS["NAD_1983_HARN_StatePlane_Maryland_FIPS_1900",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.0],PARAMETER["Standard_Parallel_1",38.3],PARAMETER["Standard_Parallel_2",39.45],PARAMETER["Latitude_Of_Origin",37.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Maryland_FIPS_1900",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2805	NAD_1983_HARN_StatePlane_Massachusetts_Mainland_FIPS_2001	<pre> PROJCS["NAD_1983_HARN_StatePlane_Massachusetts_Mainland_FIPS_2001",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",750000.0],PARAMETER["Central_Meridian",-71.5],PARAMETER["Standard_Parallel_1",41.71666666666667],PARAMETER["Standard_Parallel_2",42.68333333333333],PARAMETER["Latitude_Of_Origin",41.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Massachusetts_Mainland_FIPS_2001",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",750000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-71.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",42.68333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2806	NAD_1983_HARN_StatePlane_Massachusetts_Island_FIPS_2002	<pre> PROJCS["NAD_1983_HARN_StatePlane_Massachusetts_Island_FIPS_2002", GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.5],PARAMETER["Standard_Parallel_1",41.28333333333333],PARAMETER["Standard_Parallel_2",41.48333333333333],PARAMETER["Latitude_Of_Origin",41.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Massachusetts_Island_FIPS_2002",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-70.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.28333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2807	NAD_1983_HARN_StatePlane_Michigan_North_FIPS_2111	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Michigan_North_FIPS_2111",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",8000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Standard_Parallel_1",45.48333333333333],PARAMETER["Standard_Parallel_2",47.08333333333334],PARAMETER["Latitude_Of_Origin",44.78333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Michigan_North_FIPS_2111",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",8000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2808	NAD_1983_HARN_StatePlane_Michigan_Central_FIPS_2112	<pre> PROJCS["NAD_1983_HARN_StatePlane_Michigan_Central_FIPS_2112",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.36666666666666],PARAMETER["Standard_Parallel_1",44.18333333333333],PARAMETER["Standard_Parallel_2",45.7],PARAMETER["Latitude_Of_Origin",43.31666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Michigan_Central_FIPS_2112",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.31666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2809	NAD_1983_HARN_StatePlane_Michigan_South_FIPS_2113	<pre> PROJCS["NAD_1983_HARN_StatePlane_Michigan_South_FIPS_2113",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.36666666666666],PARAMETER["Standard_Parallel_1",42.1],PARAMETER["Standard_Parallel_2",43.66666666666666],PARAMETER["Latitude_Of_Origin",41.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Michigan_South_FIPS_2113",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2810	NAD_1983_HARN_StatePlane_Minnesota_North_FIPS_2201	<pre>PROJCS["NAD_1983_HARN_StatePlane_Minnesota_North_FIPS_2201",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-93.1],PARAMETER["Standard_Parallel_1",47.03333333333333],PARAMETER["Standard_Parallel_2",48.63333333333333],PARAMETER["Latitude_Of_Origin",46.5],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_HARN_StatePlane_Minnesota_North_FIPS_2201",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.63333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",46.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2811	NAD_1983_HARN_StatePlane_Minnesota_Central_FIPS_2202	PROJCS["NAD_1983_HARN_StatePlane_Minnesota_Central_FIPS_2202",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-94.25],PARAMETER["Standard_Parallel_1",45.61666666666667],PARAMETER["Standard_Parallel_2",47.05],PARAMETER["Latitude_Of_Origin",45.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_HARN_StatePlane_Minnesota_Central_FIPS_2202",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.61666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2812	NAD_1983_HARN_StatePlane_Minnesota_South_FIPS_2203	<pre> PROJCS["NAD_1983_HARN_StatePlane_Minnesota_South_FIPS_2203",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-94.0],PARAMETER["Standard_Parallel_1",43.78333333333333],PARAMETER["Standard_Parallel_2",45.21666666666667],PARAMETER["Latitude_Of_Origin",43.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Minnesota_South_FIPS_2203",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2813	NAD_1983_HARN_StatePlane_Mississippi_East_FIPS_2301	<pre> PROJCS["NAD_1983_HARN_StatePlane_Mississippi_East_FIPS_2301",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.83333333333333],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",29.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Mississippi_East_FIPS_2301",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",29.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2814	NAD_1983_HARN_StatePlane_Mississippi_West_FIPS_2302	<pre> PROJCS["NAD_1983_HARN_StatePlane_Mississippi_West_FIPS_2302",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.33333333333333],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",29.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Mississippi_West_FIPS_2302",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",29.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2815	NAD_1983_HARN_StatePlane_Missouri_East_FIPS_2401	<pre> PROJCS["NAD_1983_HARN_StatePlane_Missouri_East_FIPS_2401",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.5],PARAMETER["Scale_Factor",0.999933333333333],PARAMETER["Latitude_Of_Origin",35.8333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Missouri_East_FIPS_2401",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999933333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",35.8333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2816	NAD_1983_HARN_StatePlane_Missouri_Central_FIPS_2402	<pre> PROJCS["NAD_1983_HARN_StatePlane_Missouri_Central_FIPS_2402",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.5],PARAMETER["Scale_Factor",0.999333333333333],PARAMETER["Latitude_Of_Origin",35.8333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Missouri_Central_FIPS_2402",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",35.8333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2817	NAD_1983_HARN_StatePlane_Missouri_West_FIPS_2403	<pre> PROJCS["NAD_1983_HARN_StatePlane_Missouri_West_FIPS_2403",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",850000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-94.5],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",36.16666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Missouri_West_FIPS_2403",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",850000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2818	NAD_1983_HARN_StatePlane_Montana_FIPS_2500	<pre> PROJCS["NAD_1983_HARN_StatePlane_Montana_FIPS_2500",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-109.5],PARAMETER["Standard_Parallel_1",45.0],PARAMETER["Standard_Parallel_2",49.0],PARAMETER["Latitude_Of_Origin",44.25],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Montana_FIPS_2500",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-109.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",49.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.25,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2819	NAD_1983_HARN_StatePlane_Nebraska_FIPS_2600	PROJCS["NAD_1983_HARN_StatePlane_Nebraska_FIPS_2600",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",40.0],PARAMETER["Standard_Parallel_2",43.0],PARAMETER["Latitude_Of_Origin",39.83333333333334],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_HARN_StatePlane_Nebraska_FIPS_2600",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2820	NAD_1983_HARN_StatePlane_Nevada_East_FIPS_2701	<pre> PROJCS["NAD_1983_HARN_StatePlane_Nevada_East_FIPS_2701",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",8000000.0],PARAMETER["Central_Meridian",-115.58333333333333],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Nevada_East_FIPS_2701",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",8000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-115.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2821	NAD_1983_HARN_StatePlane_Nevada_Central_FIPS_2702	<pre> PROJCS["NAD_1983_HARN_StatePlane_Nevada_Central_FIPS_2702",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",6000000.0],PARAMETER["Central_Meridian",-116.6666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Nevada_Central_FIPS_2702",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",6000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-116.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2822	NAD_1983_HARN_StatePlane_Nevada_West_FIPS_2703	<pre> PROJCS["NAD_1983_HARN_StatePlane_Nevada_West_FIPS_2703",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",4000000.0],PARAMETER["Central_Meridian",-118.58333333333333],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Nevada_West_FIPS_2703",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-118.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2823	NAD_1983_HARN_StatePlane_New_Hampshire_FIPS_2800	<p>PROJCS["NAD_1983_HARN_StatePlane_New_Hampshire_FIPS_2800",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-71.66666666666667],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",42.5],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_StatePlane_New_Hampshire_FIPS_2800",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-71.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2824	NAD_1983_HARN_StatePlane_New_Jersey_FIPS_2900	<pre> PROJCS["NAD_1983_HARN_StatePlane_New_Jersey_FIPS_2900",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",150000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_of_Origin",38.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_New_Jersey_FIPS_2900",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-74.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_of_Origin",38.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2825	NAD_1983_HARN_StatePlane_New_Mexico_East_FIPS_3001	<pre> PROJCS["NAD_1983_HARN_StatePlane_New_Mexico_East_FIPS_3001",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",165000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-104.333333333333],PARAMETER["Scale_Factor",0.9999090909090909],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_New_Mexico_East_FIPS_3001",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",165000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-104.333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999090909090909,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2826	NAD_1983_HARN_StatePlane_New_Mexico_Central_FIPS_3002	PROJCS["NAD_1983_HARN_StatePlane_New_Mexico_Central_FIPS_3002",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-106.25],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_HARN_StatePlane_New_Mexico_Central_FIPS_3002",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-106.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2827	NAD_1983_HARN_StatePlane_New_Mexico_West_FIPS_3003	PROJCS["NAD_1983_HARN_StatePlane_New_Mexico_West_FIPS_3003",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",830000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-107.83333333333333],PARAMETER["Scale_Factor",0.9999166666666667],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_HARN_StatePlane_New_Mexico_West_FIPS_3003",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",830000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-107.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999166666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2828	NAD_1983_HARN_StatePlane_New_York_East_FIPS_3101	<p>PROJCS["NAD_1983_HARN_StatePlane_New_York_East_FIPS_3101",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",150000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",38.83333333333334],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_StatePlane_New_York_East_FIPS_3101",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-74.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2829	NAD_1983_HARN_StatePlane_New_York_Central_FIPS_3102	<pre> PROJCS["NAD_1983_HARN_StatePlane_New_York_Central_FIPS_3102",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-76.58333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_New_York_Central_FIPS_3102",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-76.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2830	NAD_1983_HARN_StatePlane_New_York_West_FIPS_3103	<pre> PROJCS["NAD_1983_HARN_StatePlane_New_York_West_FIPS_3103",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",350000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-78.58333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_New_York_West_FIPS_3103",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",350000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-78.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2831	NAD_1983_HARN_StatePlane_New_York_Long_Island_FIPS_3104	<pre> PROJCS["NAD_1983_HARN_StatePlane_New_York_Long_Island_FIPS_3104",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.0],PARAMETER["Standard_Parallel_1",40.66666666666666],PARAMETER["Standard_Parallel_2",41.03333333333333],PARAMETER["Latitude_Of_Origin",40.16666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_New_York_Long_Island_FIPS_3104",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-74.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2832	NAD_1983_HARN_StatePlane_North_Dakota_North_FIPS_3301	<pre> PROJCS["NAD_1983_HARN_StatePlane_North_Dakota_North_FIPS_3301", GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.5],PARAMETER["Standard_Parallel_1",47.43333333333333],PARAMETER["Standard_Parallel_2",48.73333333333333],PARAMETER["Latitude_Of_Origin",47.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_North_Dakota_North_FIPS_3301",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2833	NAD_1983_HARN_StatePlane_North_Dakota_South_FIPS_3302	<pre> PROJCS["NAD_1983_HARN_StatePlane_North_Dakota_South_FIPS_3302", GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.5],PARAMETER["Standard_Parallel_1",46.18333333333333],PARAMETER["Standard_Parallel_2",47.48333333333333],PARAMETER["Latitude_Of_Origin",45.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_North_Dakota_South_FIPS_3302",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2834	NAD_1983_HARN_StatePlane_Ohio_North_FIPS_3401	<p>PROJCS["NAD_1983_HARN_StatePlane_Ohio_North_FIPS_3401",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.5],PARAMETER["Standard_Parallel_1",40.43333333333333],PARAMETER["Standard_Parallel_2",41.7],PARAMETER["Latitude_Of_Origin",39.66666666666666],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_StatePlane_Ohio_North_FIPS_3401",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-82.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2835	NAD_1983_HARN_StatePlane_Ohio_South_FIPS_3402	<p>PROJCS["NAD_1983_HARN_StatePlane_Ohio_South_FIPS_3402",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.5],PARAMETER["Standard_Parallel_1",38.73333333333333],PARAMETER["Standard_Parallel_2",40.03333333333333],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_StatePlane_Ohio_South_FIPS_3402",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-82.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2836	NAD_1983_HARN_StatePlane_Oklahoma_North_FIPS_3501	<pre> PROJCS["NAD_1983_HARN_StatePlane_Oklahoma_North_FIPS_3501",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",35.56666666666667],PARAMETER["Standard_Parallel_2",36.76666666666667],PARAMETER["Latitude_Of_Origin",35.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Oklahoma_North_FIPS_3501",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",35.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",35.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2837	NAD_1983_HARN_StatePlane_Oklahoma_South_FIPS_3502	<pre> PROJCS["NAD_1983_HARN_StatePlane_Oklahoma_South_FIPS_3502",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",33.93333333333333],PARAMETER["Standard_Parallel_2",35.23333333333333],PARAMETER["Latitude_Of_Origin",33.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Oklahoma_South_FIPS_3502",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.23333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2838	NAD_1983_HARN_StatePlane_Oregon_North_FIPS_3601	<pre> PROJCS["NAD_1983_HARN_StatePlane_Oregon_North_FIPS_3601",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",44.33333333333334],PARAMETER["Standard_Parallel_2",46.0],PARAMETER["Latitude_Of_Origin",43.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Oregon_North_FIPS_3601",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2839	NAD_1983_HARN_StatePlane_Oregon_South_FIPS_3602	<pre> PROJCS["NAD_1983_HARN_StatePlane_Oregon_South_FIPS_3602",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",42.33333333333334],PARAMETER["Standard_Parallel_2",44.0],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Oregon_South_FIPS_3602",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2840	NAD_1983_HARN_StatePlane_Rhode_Island_FIPS_3800	<pre> PROJCS["NAD_1983_HARN_StatePlane_Rhode_Island_FIPS_3800",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-71.5],PARAMETER["Scale_Factor",0.99999375],PARAMETER["Latitude_Of_Origin",41.08333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Rhode_Island_FIPS_3800",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-71.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2841	NAD_1983_HARN_StatePlane_South_Dakota_North_FIPS_4001	<pre> PROJCS["NAD_1983_HARN_StatePlane_South_Dakota_North_FIPS_4001", GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",44.41666666666666],PARAMETER["Standard_Parallel_2",45.68333333333333],PARAMETER["Latitude_Of_Origin",43.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_South_Dakota_North_FIPS_4001",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.41666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.68333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2842	NAD_1983_HARN_StatePlane_South_Dakota_South_FIPS_4002	PROJCS["NAD_1983_HARN_StatePlane_South_Dakota_South_FIPS_4002",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.33333333333333],PARAMETER["Standard_Parallel_1",42.83333333333334],PARAMETER["Standard_Parallel_2",44.4],PARAMETER["Latitude_Of_Origin",42.33333333333334],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_HARN_StatePlane_South_Dakota_South_FIPS_4002",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.4,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2843	NAD_1983_HARN_StatePlane_Tennessee_FIPS_4100	<pre> PROJCS["NAD_1983_HARN_StatePlane_Tennessee_FIPS_4100",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-86.0],PARAMETER["Standard_Parallel_1",35.25],PARAMETER["Standard_Parallel_2",36.41666666666666],PARAMETER["Latitude_Of_Origin",34.333333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Tennessee_FIPS_4100",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-86.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",35.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.41666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.333333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2844	NAD_1983_HARN_StatePlane_Texas_North_FIPS_4201	<pre> PROJCS["NAD_1983_HARN_StatePlane_Texas_North_FIPS_4201",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-101.5],PARAMETER["Standard_Parallel_1",34.65],PARAMETER["Standard_Parallel_2",36.18333333333333],PARAMETER["Latitude_Of_Origin",34.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Texas_North_FIPS_4201",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-101.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2845	NAD_1983_HARN_StatePlane_Texas_North_Central_FIPS_4202	<pre> PROJCS["NAD_1983_HARN_StatePlane_Texas_North_Central_FIPS_4202", GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",2000000.0],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",32.13333333333333],PARAMETER["Standard_Parallel_2",33.96666666666667],PARAMETER["Latitude_Of_Origin",31.66666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Texas_North_Central_FIPS_4202",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.13333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",33.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",31.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2846	NAD_1983_HARN_StatePlane_Texas_Central_FIPS_4203	<pre> PROJCS["NAD_1983_HARN_StatePlane_Texas_Central_FIPS_4203",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",3000000.0],PARAMETER["Central_Meridian",-100.3333333333333],PARAMETER["Standard_Parallel_1",30.11666666666667],PARAMETER["Standard_Parallel_2",31.88333333333333],PARAMETER["Latitude_Of_Origin",29.66666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Texas_Central_FIPS_4203",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",30.11666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",31.8833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",29.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2847	NAD_1983_HARN_StatePlane_Texas_South_Central_FIPS_4204	<pre> PROJCS["NAD_1983_HARN_StatePlane_Texas_South_Central_FIPS_4204", GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",4000000.0],PARAMETER["Central_Meridian",-99.0],PARAMETER["Standard_Parallel_1",28.38333333333333],PARAMETER["Standard_Parallel_2",30.28333333333333],PARAMETER["Latitude_Of_Origin",27.83333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Texas_South_Central_FIPS_4204",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",28.38333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.28333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",27.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2848	NAD_1983_HARN_StatePlane_Texas_South_FIPS_4205	<pre> PROJCS["NAD_1983_HARN_StatePlane_Texas_South_FIPS_4205",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",26.16666666666667],PARAMETER["Standard_Parallel_2",27.83333333333333],PARAMETER["Latitude_Of_Origin",25.66666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Texas_South_FIPS_4205",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",26.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",27.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",25.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2849	NAD_1983_HARN_StatePlane_Utah_North_FIPS_4301	<pre> PROJCS["NAD_1983_HARN_StatePlane_Utah_North_FIPS_4301",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",40.71666666666667],PARAMETER["Standard_Parallel_2",41.78333333333333],PARAMETER["Latitude_Of_Origin",40.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Utah_North_FIPS_4301",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2850	NAD_1983_HARN_StatePlane_Utah_Central_FIPS_4302	<p>PROJCS["NAD_1983_HARN_StatePlane_Utah_Central_FIPS_4302",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",2000000.0],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",39.01666666666667],PARAMETER["Standard_Parallel_2",40.65],PARAMETER["Latitude_Of_Origin",38.33333333333334],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_StatePlane_Utah_Central_FIPS_4302",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.01666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2851	NAD_1983_HARN_StatePlane_Utah_South_FIPS_4303	<pre> PROJCS["NAD_1983_HARN_StatePlane_Utah_South_FIPS_4303",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",3000000.0],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",37.21666666666667],PARAMETER["Standard_Parallel_2",38.35],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Utah_South_FIPS_4303",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.35,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2852	NAD_1983_HARN_StatePlane_Vermont_FIPS_4400	<pre> PROJCS["NAD_1983_HARN_StatePlane_Vermont_FIPS_4400",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-72.5],PARAMETER["Scale_Factor",0.9999642857142857],PARAMETER["Latitude_Of_Origin",42.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Vermont_FIPS_4400",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-72.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999642857142857,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2853	NAD_1983_HARN_StatePlane_Virginia_North_FIPS_4501	<pre> PROJCS["NAD_1983_HARN_StatePlane_Virginia_North_FIPS_4501",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3500000.0],PARAMETER["False_Northing",2000000.0],PARAMETER["Central_Meridian",-78.5],PARAMETER["Standard_Parallel_1",38.03333333333333],PARAMETER["Standard_Parallel_2",39.2],PARAMETER["Latitude_Of_Origin",37.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Virginia_North_FIPS_4501",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-78.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2854	NAD_1983_HARN_StatePlane_Virginia_South_FIPS_4502	<pre>PROJCS["NAD_1983_HARN_StatePlane_Virginia_South_FIPS_4502",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-78.5],PARAMETER["Standard_Parallel_1",36.76666666666667],PARAMETER["Standard_Parallel_2",37.96666666666667],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_HARN_StatePlane_Virginia_South_FIPS_4502",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-78.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2855	NAD_1983_HARN_StatePlane_Washington_North_FIPS_4601	<pre> PROJCS["NAD_1983_HARN_StatePlane_Washington_North_FIPS_4601",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.8333333333333],PARAMETER["Standard_Parallel_1",47.5],PARAMETER["Standard_Parallel_2",48.7333333333333],PARAMETER["Latitude_Of_Origin",47.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Washington_North_FIPS_4601",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.7333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2856	NAD_1983_HARN_StatePlane_Washington_South_FIPS_4602	<pre> PROJCS["NAD_1983_HARN_StatePlane_Washington_South_FIPS_4602",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",45.83333333333334],PARAMETER["Standard_Parallel_2",47.33333333333334],PARAMETER["Latitude_Of_Origin",45.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Washington_South_FIPS_4602",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2857	NAD_1983_HARN_StatePlane_West_Virginia_North_FIPS_4701	PROJCS["NAD_1983_HARN_StatePlane_West_Virginia_North_FIPS_4701",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.5],PARAMETER["Standard_Parallel_1",39.0],PARAMETER["Standard_Parallel_2",40.25],PARAMETER["Latitude_Of_Origin",38.5],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_HARN_StatePlane_West_Virginia_North_FIPS_4701",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-79.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2858	NAD_1983_HARN_StatePlane_West_Virginia_South_FIPS_4702	PROJCS["NAD_1983_HARN_StatePlane_West_Virginia_South_FIPS_4702",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Standard_Parallel_1",37.48333333333333],PARAMETER["Standard_Parallel_2",38.88333333333333],PARAMETER["Latitude_Of_Origin",37.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_HARN_StatePlane_West_Virginia_South_FIPS_4702",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2859	NAD_1983_HARN_StatePlane_Wisconsin_North_FIPS_4801	<pre> PROJCS["NAD_1983_HARN_StatePlane_Wisconsin_North_FIPS_4801",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",45.56666666666667],PARAMETER["Standard_Parallel_2",46.76666666666667],PARAMETER["Latitude_Of_Origin",45.16666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Wisconsin_North_FIPS_4801",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2860	NAD_1983_HARN_StatePlane_Wisconsin_Central_FIPS_4802	<pre> PROJCS["NAD_1983_HARN_StatePlane_Wisconsin_Central_FIPS_4802",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",44.25],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",43.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Wisconsin_Central_FIPS_4802",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2861	NAD_1983_HARN_StatePlane_Wisconsin_South_FIPS_4803	<pre> PROJCS["NAD_1983_HARN_StatePlane_Wisconsin_South_FIPS_4803",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",42.73333333333333],PARAMETER["Standard_Parallel_2",44.06666666666667],PARAMETER["Latitude_Of_Origin",42.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Wisconsin_South_FIPS_4803",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2862	NAD_1983_HARN_StatePlane_Wyoming_East_FIPS_4901	<pre> PROJCS["NAD_1983_HARN_StatePlane_Wyoming_East_FIPS_4901",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-105.1666666666667],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Wyoming_East_FIPS_4901",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2863	NAD_1983_HARN_StatePlane_Wyoming_East_Central_FIPS_4902	<pre> PROJCS["NAD_1983_HARN_StatePlane_Wyoming_East_Central_FIPS_4902",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-107.33333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Wyoming_East_Central_FIPS_4902",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-107.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2864	NAD_1983_HARN_StatePlane_Wyoming_West_Central_FIPS_4903	PROJCS["NAD_1983_HARN_StatePlane_Wyoming_West_Central_FIPS_4903",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-108.75],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_HARN_StatePlane_Wyoming_West_Central_FIPS_4903",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-108.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2865	NAD_1983_HARN_StatePlane_Wyoming_West_FIPS_4904	PROJCS["NAD_1983_HARN_StatePlane_Wyoming_West_FIPS_4904",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-110.08333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_HARN_StatePlane_Wyoming_West_FIPS_4904",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-110.08333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2866	NAD_1983_HARN_StatePlane_Puerto_Rico_Virgin_Islands_FIPS_5200	<pre> PROJCS["NAD_1983_HARN_StatePlane_Puerto_Rico_Virgin_Islands_FIPS_5200",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",200000.0],PARAMETER["Central_Meridian",-66.43333333333334],PARAMETER["Standard_Parallel_1",18.03333333333333],PARAMETER["Standard_Parallel_2",18.43333333333333],PARAMETER["Latitude_Of_Origin",17.83333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Puerto_Rico_Virgin_Islands_FIPS_5200",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-66.43333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",18.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",18.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",17.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2867	NAD_1983_HARN_StatePlane_Arizona_East_FIPS_0201_Feet_Intl	<pre> PROJCS["NAD_1983_HARN_StatePlane_Arizona_East_FIPS_0201_Feet_Intl",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-110.1666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Arizona_East_FIPS_0201_Feet_Intl",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-110.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
2868	NAD_1983_HARN_StatePlane_Arizona_Central_FIPS_0202_Feet_Intl	<pre> PROJCS["NAD_1983_HARN_StatePlane_Arizona_Central_FIPS_0202_Feet_Intl",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.9166666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Arizona_Central_FIPS_0202_Feet_Intl",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-111.9166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
2869	NAD_1983_HARN_StatePlane_Arizona_West_FIPS_0203_F eet_Intl	PROJCS["NAD_1983_HARN_StatePlan e_Arizona_West_FIPS_0203_Feet_Int l",GEOGCS["GCS_North_American_1 983_HARN",DATUM["D_North_Amer ican_1983_HARN",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",700000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",- 113.75],PARAMETER["Scale_Factor", 0.9999333333333333],PARAMETER[" Latitude_Of_Origin",31.0],UNIT["Foot ",0.3048]]	PROJCRS["NAD_1983_HARN_StatePla ne_Arizona_West_FIPS_0203_Feet_I ntl",BASEGEOGCRS["GCS_North_Ame rican_1983_HARN",DATUM["D_Nort h_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.2572221 01,LENGTHUNIT["Meter",1.0]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",700000.0,LENG THUNIT["Foot",0.3048]],PARAMETER ["False_Northing",0.0,LENGTHUNIT[" Foot",0.3048]],PARAMETER["Central _Meridian",- 113.75,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999333333333333,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",31.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot",0.3048]]

WKID	Name	WKT1	WKT2
2870	NAD_1983_HARN_StatePlane_California_I_FIPS_0401_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_California_I_FIPS_0401_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.6666666667],PARAMETER["Central_Meridian",-122.0],PARAMETER["Standard_Parallel_1",40.0],PARAMETER["Standard_Parallel_2",41.66666666666666],PARAMETER["Latitude_Of_Origin",39.333333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_California_I_FIPS_0401_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.6666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.6666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-122.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.666666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.333333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2871	NAD_1983_HARN_StatePlane_California_II_FIPS_0402_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_California_II_FIPS_0402_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.6666666667],PARAMETER["Central_Meridian",-122.0],PARAMETER["Standard_Parallel_1",38.33333333333334],PARAMETER["Standard_Parallel_2",39.83333333333334],PARAMETER["Latitude_Of_Origin",37.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_California_II_FIPS_0402_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.6666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.6666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-122.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2872	NAD_1983_HARN_StatePlane_California_III_FIPS_0403_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_California_III_FIPS_0403_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",37.06666666666667],PARAMETER["Standard_Parallel_2",38.43333333333333],PARAMETER["Latitude_Of_Origin",36.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_California_III_FIPS_0403_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2873	NAD_1983_HARN_StatePlane_California_IV_FIPS_0404_Feet	<pre> PROJCRS["NAD_1983_HARN_StatePlane_California_IV_FIPS_0404_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-119.0],PARAMETER["Standard_Parallel_1",36.0],PARAMETER["Standard_Parallel_2",37.25],PARAMETER["Latitude_Of_Origin",35.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_California_IV_FIPS_0404_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-119.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",35.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2874	NAD_1983_HARN_StatePlane_California_V_FIPS_0405_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_California_V_FIPS_0405_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.6666666667],PARAMETER["Central_Meridian",-118.0],PARAMETER["Standard_Parallel_1",34.03333333333333],PARAMETER["Standard_Parallel_2",35.466666666666667],PARAMETER["Latitude_Of_Origin",33.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_California_V_FIPS_0405_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.6666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.6666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-118.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.46666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2875	NAD_1983_HARN_StatePlane_California_VI_FIPS_0406_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_California_VI_FIPS_0406_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.6666666667],PARAMETER["Central_Meridian",-116.25],PARAMETER["Standard_Parallel_1",32.78333333333333],PARAMETER["Standard_Parallel_2",33.88333333333333],PARAMETER["Latitude_Of_Origin",32.16666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_California_VI_FIPS_0406_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.6666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.6666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-116.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",33.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",32.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2876	NAD_1983_HARN_StatePlane_Colorado_North_FIPS_0501_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Colorado_North_FIPS_0501_Feet", GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.000316083],PARAMETER["False_Northing",999999.999996],PARAMETER["Central_Meridian",-105.5],PARAMETER["Standard_Parallel_1",39.71666666666667],PARAMETER["Standard_Parallel_2",40.78333333333333],PARAMETER["Latitude_Of_Origin",39.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Colorado_North_FIPS_0501_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.000316083,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",999999.999996,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2877	NAD_1983_HARN_StatePlane_Colorado_Central_FIPS_0502_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Colorado_Central_FIPS_0502_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.000316083],PARAMETER["False_Northing",999999.999996],PARAMETER["Central_Meridian",-105.5],PARAMETER["Standard_Parallel_1",38.45],PARAMETER["Standard_Parallel_2",39.75],PARAMETER["Latitude_Of_Origin",37.8333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Colorado_Central_FIPS_0502_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.000316083,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",999999.999996,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.8333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2878	NAD_1983_HARN_StatePlane_Colorado_South_FIPS_0503_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Colorado_South_FIPS_0503_Feet", GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.000316083],PARAMETER["False_Northing",999999.999996],PARAMETER["Central_Meridian",-105.5],PARAMETER["Standard_Parallel_1",37.23333333333333],PARAMETER["Standard_Parallel_2",38.43333333333333],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Colorado_South_FIPS_0503_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.000316083,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",999999.999996,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.23333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2879	NAD_1983_HARN_StatePlane_Connecticut_FIPS_0600_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Connecticut_FIPS_0600_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",999999.999996],PARAMETER["False_Northing",499999.999998],PARAMETER["Central_Meridian",-72.75],PARAMETER["Standard_Parallel_1",41.2],PARAMETER["Standard_Parallel_2",41.8666666666667],PARAMETER["Latitude_Of_Origin",40.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Connecticut_FIPS_0600_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",999999.999996,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",499999.999998,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-72.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.8666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2880	NAD_1983_HARN_StatePlane_Delaware_FIPS_0700_Feet	<pre>PROJCS["NAD_1983_HARN_StatePlane_Delaware_FIPS_0700_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.41666666666667],PARAMETER["Scale_Factor",0.999995],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_HARN_StatePlane_Delaware_FIPS_0700_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-75.41666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
2881	NAD_1983_HARN_StatePlane_Florida_East_FIPS_0901_Feet	<pre>PROJCS["NAD_1983_HARN_StatePlane_Florida_East_FIPS_0901_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.999411764705882],PARAMETER["Latitude_Of_Origin",24.3333333333333],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_HARN_StatePlane_Florida_East_FIPS_0901_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
2882	NAD_1983_HARN_StatePlane_Florida_West_FIPS_0902_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Florida_West_FIPS_0902_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.0],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",24.33333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Florida_West_FIPS_0902_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-82.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2883	NAD_1983_HARN_StatePlane_Florida_North_FIPS_0903_F eet	PROJCS["NAD_1983_HARN_StatePlan e_Florida_North_FIPS_0903_Feet",G EOGCS["GCS_North_American_1983 _HARN",DATUM["D_North_American _1983_HARN",SPHEROID["GRS_1980 ",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Lambert_Conformal_Conic"],PARAM ETER["False_Easting",1968500.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",- 84.5],PARAMETER["Standard_Parallel _1",29.58333333333333],PARAMETE R["Standard_Parallel_2",30.75],PARA METER["Latitude_Of_Origin",29.0],U NIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_StatePla ne_Florida_North_FIPS_0903_Feet", BASEGEOGCRS["GCS_North_America n_1983_HARN",DATUM["D_North_A merican_1983_HARN",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degr e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1968 500.0,LENGTHUNIT["Foot_US",0.304 8006096012192]],PARAMETER["False _Northing",0.0,LENGTHUNIT["Foot_U S",0.3048006096012192]],PARAMET ER["Central_Meridian",- 84.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",29.58333333333333,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",30.75,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["La titude_Of_Origin",29.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
2884	NAD_1983_HARN_StatePlane_Georgia_East_FIPS_1001_Feet	PROJCS["NAD_1983_HARN_StatePlane_Georgia_East_FIPS_1001_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.16666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_StatePlane_Georgia_East_FIPS_1001_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-82.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
2885	NAD_1983_HARN_StatePlane_Georgia_West_FIPS_1002_F eet	PROJCS["NAD_1983_HARN_StatePlane_Georgia_West_FIPS_1002_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.16666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_StatePlane_Georgia_West_FIPS_1002_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-84.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
2886	NAD_1983_HARN_StatePlane_Idaho_East_FIPS_1101_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Idaho_East_FIPS_1101_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-112.1666666666667],PARAMETER["Scale_Factor",0.9999473684210526],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Idaho_East_FIPS_1101_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-112.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999473684210526,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2887	NAD_1983_HARN_StatePlane_Idaho_Central_FIPS_1102_F eet	PROJCS["NAD_1983_HARN_StatePlan e_Idaho_Central_FIPS_1102_Feet",G EOGCS["GCS_North_American_1983 _HARN",DATUM["D_North_American _1983_HARN",SPHEROID["GRS_1980 ",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667] ,PARAMETER["False_Northing",0.0],P ARAMETER["Central_Meridian",- 114.0],PARAMETER["Scale_Factor",0. 9999473684210526],PARAMETER["La titude_Of_Origin",41.666666666666 66],UNIT["Foot_US",0.304800609601 2192]]	PROJCRS["NAD_1983_HARN_StatePla ne_Idaho_Central_FIPS_1102_Feet", BASEGEOGCRS["GCS_North_America n_1983_HARN",DATUM["D_North_A merican_1983_HARN",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degr e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",1640416.66666 6667,LENGTHUNIT["Foot_US",0.3048 006096012192]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Foot_US ",0.3048006096012192]],PARAMETE R["Central_Meridian",- 114.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9999473684210526,SCALEU NIT["Unity",1.0]],PARAMETER["Latitu de_Of_Origin",41.66666666666666,A NGLEUNIT["Degree",0.017453292519 9433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
2888	NAD_1983_HARN_StatePlane_Idaho_West_FIPS_1103_Feet	<pre>PROJCS["NAD_1983_HARN_StatePlane_Idaho_West_FIPS_1103_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-115.75],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_HARN_StatePlane_Idaho_West_FIPS_1103_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-115.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
2891	NAD_1983_HARN_StatePlane_Kentucky_North_FIPS_1601_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Kentucky_North_FIPS_1601_Feet", GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.25],PARAMETER["Standard_Parallel_1",37.9666666666667],PARAMETER["Standard_Parallel_2",38.9666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Kentucky_North_FIPS_1601_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-84.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.9666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.9666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2892	NAD_1983_HARN_StatePlane_Kentucky_South_FIPS_1602_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Kentucky_South_FIPS_1602_Feet", GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-85.75],PARAMETER["Standard_Parallel_1",36.73333333333333],PARAMETER["Standard_Parallel_2",37.93333333333333],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Kentucky_South_FIPS_1602_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2893	NAD_1983_HARN_StatePlane_Maryland_FIPS_1900_Feet	<pre>PROJCS["NAD_1983_HARN_StatePlane_Maryland_FIPS_1900_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.0],PARAMETER["Standard_Parallel_1",38.3],PARAMETER["Standard_Parallel_2",39.45],PARAMETER["Latitude_Of_Origin",37.66666666666666],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_HARN_StatePlane_Maryland_FIPS_1900_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
2894	NAD_1983_HARN_StatePlane_Massachusetts_Mainland_FIPS_2001_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Massachusetts_Mainland_FIPS_2001_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",2460625.0],PARAMETER["Central_Meridian",-71.5],PARAMETER["Standard_Parallel_1",41.71666666666667],PARAMETER["Standard_Parallel_2",42.68333333333333],PARAMETER["Latitude_Of_Origin",41.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Massachusetts_Mainland_FIPS_2001_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",2460625.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-71.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",42.68333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2895	NAD_1983_HARN_StatePlane_Massachusetts_Island_FIPS_2002_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Massachusetts_Island_FIPS_2002_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.5],PARAMETER["Standard_Parallel_1",41.2833333333333],PARAMETER["Standard_Parallel_2",41.4833333333333],PARAMETER["Latitude_Of_Origin",41.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Massachusetts_Island_FIPS_2002_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-70.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.2833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.4833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2896	NAD_1983_HARN_StatePlane_Michigan_North_FIPS_2111_Feet_Intl	<pre> PROJCS["NAD_1983_HARN_StatePlane_Michigan_North_FIPS_2111_Feet_Intl",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",26246719.16010498],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Standard_Parallel_1",45.48333333333333],PARAMETER["Standard_Parallel_2",47.08333333333334],PARAMETER["Latitude_Of_Origin",44.78333333333333],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Michigan_North_FIPS_2111_Feet_Intl",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",26246719.16010498,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
2897	NAD_1983_HARN_StatePlane_Michigan_Central_FIPS_2112_Feet_Intl	<pre> PROJCS["NAD_1983_HARN_StatePlane_Michigan_Central_FIPS_2112_Feet_Intl",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",19685039.37007874],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.36666666666666],PARAMETER["Standard_Parallel_1",44.18333333333333],PARAMETER["Standard_Parallel_2",45.7],PARAMETER["Latitude_Of_Origin",43.31666666666667],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Michigan_Central_FIPS_2112_Feet_Intl",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",19685039.37007874,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-84.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.31666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
2898	NAD_1983_HARN_StatePlane_Michigan_South_FIPS_2113_Feet_Intl	<p>PROJCS["NAD_1983_HARN_StatePlane_Michigan_South_FIPS_2113_Feet_Intl",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",13123359.58005249],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.36666666666666],PARAMETER["Standard_Parallel_1",42.1],PARAMETER["Standard_Parallel_2",43.66666666666666],PARAMETER["Latitude_Of_Origin",41.5],UNIT["Foot",0.3048]]</p>	<p>PROJCRS["NAD_1983_HARN_StatePlane_Michigan_South_FIPS_2113_Feet_Intl",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",13123359.58005249,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-84.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]</p>

WKID	Name	WKT1	WKT2
2899	NAD_1983_HARN_StatePlane_Mississippi_East_FIPS_2301_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Mississippi_East_FIPS_2301_Feet", GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.83333333333333],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",29.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Mississippi_East_FIPS_2301_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",29.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2900	NAD_1983_HARN_StatePlane_Mississippi_West_FIPS_2302_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Mississippi_West_FIPS_2302_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.33333333333333],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",29.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Mississippi_West_FIPS_2302_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",29.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2901	NAD_1983_HARN_StatePlane_Montana_FIPS_2500_Feet_Intl	<pre> PROJCS["NAD_1983_HARN_StatePlane_Montana_FIPS_2500_Feet_Intl",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968503.937007874],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-109.5],PARAMETER["Standard_Parallel_1",45.0],PARAMETER["Standard_Parallel_2",49.0],PARAMETER["Latitude_Of_Origin",44.25],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Montana_FIPS_2500_Feet_Intl",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968503.937007874,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-109.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",49.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
2902	NAD_1983_HARN_StatePlane_New_Mexico_East_FIPS_3001_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_New_Mexico_East_FIPS_3001_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",541337.5],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-104.333333333333],PARAMETER["Scale_Factor",0.9999090909090909],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_New_Mexico_East_FIPS_3001_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",541337.5,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-104.333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999090909090909,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2903	NAD_1983_HARN_StatePlane_New_Mexico_Central_FIPS_3002_Feet	PROJCS["NAD_1983_HARN_StatePlane_New_Mexico_Central_FIPS_3002_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-106.25],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_StatePlane_New_Mexico_Central_FIPS_3002_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-106.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
2904	NAD_1983_HARN_StatePlane_New_Mexico_West_FIPS_3003_Feet	<pre>PROJCS["NAD_1983_HARN_StatePlane_New_Mexico_West_FIPS_3003_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2723091.666666666],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-107.8333333333333],PARAMETER["Scale_Factor",0.9999166666666667],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_HARN_StatePlane_New_Mexico_West_FIPS_3003_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2723091.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-107.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999166666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
2905	NAD_1983_HARN_StatePlane_New_York_East_FIPS_3101_Feet	PROJCS["NAD_1983_HARN_StatePlane_New_York_East_FIPS_3101_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",492125.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",38.83333333333334],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_StatePlane_New_York_East_FIPS_3101_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",492125.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-74.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
2906	NAD_1983_HARN_StatePlane_New_York_Central_FIPS_3102_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_New_York_Central_FIPS_3102_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",820208.3333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-76.58333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_New_York_Central_FIPS_3102_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",820208.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-76.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2907	NAD_1983_HARN_StatePlane_New_York_West_FIPS_3103_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_New_York_West_FIPS_3103_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1148291.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-78.58333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_New_York_West_FIPS_3103_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1148291.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-78.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2908	NAD_1983_HARN_StatePlane_New_York_Long_Island_FIPS_3104_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_New_York_Long_Island_FIPS_3104_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.0],PARAMETER["Standard_Parallel_1",40.66666666666666],PARAMETER["Standard_Parallel_2",41.03333333333333],PARAMETER["Latitude_Of_Origin",40.16666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_New_York_Long_Island_FIPS_3104_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-74.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2909	NAD_1983_HARN_StatePlane_North_Dakota_North_FIPS_3301_Feet_Intl	<pre> PROJCS["NAD_1983_HARN_StatePlane_North_Dakota_North_FIPS_3301_Feet_Intl",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968503.937007874],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.5],PARAMETER["Standard_Parallel_1",47.43333333333333],PARAMETER["Standard_Parallel_2",48.73333333333333],PARAMETER["Latitude_Of_Origin",47.0],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_North_Dakota_North_FIPS_3301_Feet_Intl",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968503.937007874,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-100.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
2910	NAD_1983_HARN_StatePlane_North_Dakota_South_FIPS_3302_Feet_Intl	PROJCS["NAD_1983_HARN_StatePlane_North_Dakota_South_FIPS_3302_Feet_Intl",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968503.937007874],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.5],PARAMETER["Standard_Parallel_1",46.1833333333333],PARAMETER["Standard_Parallel_2",47.4833333333333],PARAMETER["Latitude_Of_Origin",45.6666666666666],UNIT["Foot",0.3048]]	PROJCRS["NAD_1983_HARN_StatePlane_North_Dakota_South_FIPS_3302_Feet_Intl",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968503.937007874,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-100.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.1833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.4833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.6666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]

WKID	Name	WKT1	WKT2
2911	NAD_1983_HARN_StatePlane_Oklahoma_North_FIPS_3501_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Oklahoma_North_FIPS_3501_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",35.56666666666667],PARAMETER["Standard_Parallel_2",36.76666666666667],PARAMETER["Latitude_Of_Origin",35.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Oklahoma_North_FIPS_3501_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",35.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",35.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2912	NAD_1983_HARN_StatePlane_Oklahoma_South_FIPS_3502_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Oklahoma_South_FIPS_3502_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",33.93333333333333],PARAMETER["Standard_Parallel_2",35.23333333333333],PARAMETER["Latitude_Of_Origin",33.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Oklahoma_South_FIPS_3502_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.23333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2913	NAD_1983_HARN_StatePlane_Oregon_North_FIPS_3601_F eet_Intl	<pre> PROJCRS["NAD_1983_HARN_StatePlan e_Oregon_North_FIPS_3601_Feet_In tl",GEOGCS["GCS_North_American_1 983_HARN",DATUM["D_North_Amer ican_1983_HARN",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Lambert_Conformal_Conic"],PAR AMETER["False_Easting",8202099.73 7532808],PARAMETER["False_Northi ng",0.0],PARAMETER["Central_Merid ian",- 120.5],PARAMETER["Standard_Parall el_1",44.33333333333334],PARAMET ER["Standard_Parallel_2",46.0],PARA METER["Latitude_Of_Origin",43.6666 6666666666],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePla ne_Oregon_North_FIPS_3601_Feet_I ntl",BASEGEOGCRS["GCS_North_Ame rican_1983_HARN",DATUM["D_Nort h_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.2572221 01,LENGTHUNIT["Meter",1.0]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",8202 099.737532808,LENGTHUNIT["Foot", 0.3048]],PARAMETER["False_Northin g",0.0,LENGTHUNIT["Foot",0.3048]],P ARAMETER["Central_Meridian",- 120.5,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_1",44.33333333333334,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",46.0,ANGLEUNIT["Degree",0.01 74532925199433]],PARAMETER["Lati tude_Of_Origin",43.66666666666666 ,ANGLEUNIT["Degree",0.0174532925 199433]],CS[Cartesian,2],AXIS["Easti ng (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
2914	NAD_1983_HARN_StatePlane_Oregon_South_FIPS_3602_F eet_Intl	<pre> PROJCRS["NAD_1983_HARN_StatePlan e_Oregon_South_FIPS_3602_Feet_In tl",GEOGCS["GCS_North_American_1 983_HARN",DATUM["D_North_Amer ican_1983_HARN",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Lambert_Conformal_Conic"],PAR AMETER["False_Easting",4921259.84 2519685],PARAMETER["False_Northi ng",0.0],PARAMETER["Central_Merid ian",- 120.5],PARAMETER["Standard_Parall el_1",42.33333333333334],PARAMET ER["Standard_Parallel_2",44.0],PARA METER["Latitude_Of_Origin",41.6666 6666666666],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePla ne_Oregon_South_FIPS_3602_Feet_I ntl",BASEGEOGCRS["GCS_North_Ame rican_1983_HARN",DATUM["D_Nort h_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.2572221 01,LENGTHUNIT["Meter",1.0]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",4921 259.842519685,LENGTHUNIT["Foot", 0.3048]],PARAMETER["False_Northin g",0.0,LENGTHUNIT["Foot",0.3048]],P ARAMETER["Central_Meridian",- 120.5,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_1",42.33333333333334,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",44.0,ANGLEUNIT["Degree",0.01 74532925199433]],PARAMETER["Lati tude_Of_Origin",41.66666666666666 ,ANGLEUNIT["Degree",0.0174532925 199433]],CS[Cartesian,2],AXIS["Easti ng (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
2915	NAD_1983_HARN_StatePlane_Tennessee_FIPS_4100_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Tennessee_FIPS_4100_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-86.0],PARAMETER["Standard_Parallel_1",35.25],PARAMETER["Standard_Parallel_2",36.41666666666666],PARAMETER["Latitude_Of_Origin",34.333333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Tennessee_FIPS_4100_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-86.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",35.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.41666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.333333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2916	NAD_1983_HARN_StatePlane_Texas_North_FIPS_4201_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Texas_North_FIPS_4201_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",3280833.3333333333],PARAMETER["Central_Meridian",-101.5],PARAMETER["Standard_Parallel_1",34.65],PARAMETER["Standard_Parallel_2",36.18333333333333],PARAMETER["Latitude_Of_Origin",34.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Texas_North_FIPS_4201_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3280833.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-101.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2917	NAD_1983_HARN_StatePlane_Texas_North_Central_FIPS_4202_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Texas_North_Central_FIPS_4202_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",6561666.6666666666],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",32.13333333333333],PARAMETER["Standard_Parallel_2",33.966666666666667],PARAMETER["Latitude_Of_Origin",31.666666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Texas_North_Central_FIPS_4202_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",6561666.6666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.13333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",33.966666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",31.666666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2918	NAD_1983_HARN_StatePlane_Texas_Central_FIPS_4203_F eet	<pre> PROJCS["NAD_1983_HARN_StatePlan e_Texas_Central_FIPS_4203_Feet",G EOGCS["GCS_North_American_1983 _HARN",DATUM["D_North_American _1983_HARN",SPHEROID["GRS_1980 ",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Lambert_Conformal_Conic"],PARAM ETER["False_Easting",2296583.33333 3333],PARAMETER["False_Northing", 9842500.0],PARAMETER["Central_M eridian",- 100.33333333333333],PARAMETER["S tandard_Parallel_1",30.1166666666 667],PARAMETER["Standard_Parallel _2",31.88333333333333],PARAMETE R["Latitude_Of_Origin",29.66666666 666667],UNIT["Foot_US",0.30480060 96012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePla ne_Texas_Central_FIPS_4203_Feet", BASEGEOGCRS["GCS_North_America n_1983_HARN",DATUM["D_North_A merican_1983_HARN",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degr e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",2296 583.3333333333,LENGTHUNIT["Foot_ US",0.3048006096012192]],PARAME TER["False_Northing",9842500.0,LEN GTHUNIT["Foot_US",0.30480060960 12192]],PARAMETER["Central_Meridi an",- 100.33333333333333,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",30.11666 66666667,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["St andard_Parallel_2",31.88333333333 333,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Latitude_ Of_Origin",29.66666666666667,ANG LEUNIT["Degree",0.01745329251994 33]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2919	NAD_1983_HARN_StatePlane_Texas_South_Central_FIPS_4204_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Texas_South_Central_FIPS_4204_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",13123333.33333333],PARAMETER["Central_Meridian",-99.0],PARAMETER["Standard_Parallel_1",28.38333333333333],PARAMETER["Standard_Parallel_2",30.28333333333333],PARAMETER["Latitude_Of_Origin",27.83333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Texas_South_Central_FIPS_4204_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",13123333.33333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",28.38333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.28333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",27.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2920	NAD_1983_HARN_StatePlane_Texas_South_FIPS_4205_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Texas_South_FIPS_4205_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",16404166.66666666],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",26.16666666666667],PARAMETER["Standard_Parallel_2",27.83333333333333],PARAMETER["Latitude_Of_Origin",25.66666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Texas_South_FIPS_4205_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",16404166.66666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",26.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",27.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",25.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2921	NAD_1983_HARN_StatePlane_Utah_North_FIPS_4301_Feet_Intl	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Utah_North_FIPS_4301_Feet_Intl", GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640419.947506561],PARAMETER["False_Northing",3280839.895013123],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",40.7166666666667],PARAMETER["Standard_Parallel_2",41.7833333333333],PARAMETER["Latitude_Of_Origin",40.3333333333334],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Utah_North_FIPS_4301_Feet_Intl",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640419.947506561,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",3280839.895013123,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.7166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.7833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
2922	NAD_1983_HARN_StatePlane_Utah_Central_FIPS_4302_Feet_Intl	<pre> PROJCS["NAD_1983_HARN_StatePlane_Utah_Central_FIPS_4302_Feet_Intl",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640419.947506561],PARAMETER["False_Northing",6561679.790026246],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",39.01666666666667],PARAMETER["Standard_Parallel_2",40.65],PARAMETER["Latitude_Of_Origin",38.33333333333334],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Utah_Central_FIPS_4302_Feet_Intl",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640419.947506561,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",6561679.790026246,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.01666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
2923	NAD_1983_HARN_StatePlane_Utah_South_FIPS_4303_Feet_Intl	<pre> PROJCS["NAD_1983_HARN_StatePlane_Utah_South_FIPS_4303_Feet_Intl", GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640419.947506561],PARAMETER["False_Northing",9842519.685039369],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",37.21666666666667],PARAMETER["Standard_Parallel_2",38.35],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Utah_South_FIPS_4303_Feet_Intl",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640419.947506561,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",9842519.685039369,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.35,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
2924	NAD_1983_HARN_StatePlane_Virginia_North_FIPS_4501_F eet	<pre> PROJCS["NAD_1983_HARN_StatePlan e_Virginia_North_FIPS_4501_Feet",G EOGCS["GCS_North_American_1983 _HARN",DATUM["D_North_American _1983_HARN",SPHEROID["GRS_1980 ",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Lambert_Conformal_Conic"],PARAM ETER["False_Easting",11482916.6666 6666],PARAMETER["False_Northing", 6561666.666666666],PARAMETER["C entral_Meridian",- 78.5],PARAMETER["Standard_Parallel _1",38.03333333333333],PARAMETE R["Standard_Parallel_2",39.2],PARA METER["Latitude_Of_Origin",37.6666 6666666666],UNIT["Foot_US",0.3048 006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePla ne_Virginia_North_FIPS_4501_Feet", BASEGEOGCRS["GCS_North_America n_1983_HARN",DATUM["D_North_A merican_1983_HARN",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degr e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1148 2916.666666666,LENGTHUNIT["Foot_ US",0.3048006096012192]],PARAME TER["False_Northing",6561666.6666 66666,LENGTHUNIT["Foot_US",0.304 8006096012192]],PARAMETER["Cent ral_Meridian",- 78.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",38.03333333333333,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",39.2,ANGLEUNIT["Degree",0.01 74532925199433]],PARAMETER["Lati tude_Of_Origin",37.66666666666666 ,ANGLEUNIT["Degree",0.0174532925 199433]]],CS[Cartesian,2],AXIS["Easti ng (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2925	NAD_1983_HARN_StatePlane_Virginia_South_FIPS_4502_F eet	PROJCS["NAD_1983_HARN_StatePlane_Virginia_South_FIPS_4502_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",11482916.666666666],PARAMETER["False_Northing",3280833.333333333],PARAMETER["Central_Meridian",-78.5],PARAMETER["Standard_Parallel_1",36.76666666666667],PARAMETER["Standard_Parallel_2",37.96666666666667],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_StatePlane_Virginia_South_FIPS_4502_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",11482916.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-78.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
2926	NAD_1983_HARN_StatePlane_Washington_North_FIPS_4601_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Washington_North_FIPS_4601_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.66666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.833333333333],PARAMETER["Standard_Parallel_1",47.5],PARAMETER["Standard_Parallel_2",48.733333333333],PARAMETER["Latitude_Of_Origin",47.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Washington_North_FIPS_4601_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.66666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-120.833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.733333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2927	NAD_1983_HARN_StatePlane_Washington_South_FIPS_4602_Feet	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Washington_South_FIPS_4602_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.66666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",45.8333333333334],PARAMETER["Standard_Parallel_2",47.3333333333334],PARAMETER["Latitude_Of_Origin",45.3333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Washington_South_FIPS_4602_Feet",BASEGEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.66666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.8333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2928	NAD_1983_HARN_StatePlane_Wisconsin_North_FIPS_4801_Feet	PROJCS["NAD_1983_HARN_StatePlane_Wisconsin_North_FIPS_4801_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",45.56666666666667],PARAMETER["Standard_Parallel_2",46.76666666666667],PARAMETER["Latitude_Of_Origin",45.16666666666666],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_StatePlane_Wisconsin_North_FIPS_4801_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
2929	NAD_1983_HARN_StatePlane_Wisconsin_Central_FIPS_4802_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Wisconsin_Central_FIPS_4802_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",44.25],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",43.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Wisconsin_Central_FIPS_4802_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2930	NAD_1983_HARN_StatePlane_Wisconsin_South_FIPS_4803_Feet	PROJCS["NAD_1983_HARN_StatePlane_Wisconsin_South_FIPS_4803_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",42.73333333333333],PARAMETER["Standard_Parallel_2",44.06666666666667],PARAMETER["Latitude_Of_Origin",42.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_StatePlane_Wisconsin_South_FIPS_4803_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
2931	Beduaram_TM_13_NE	PROJCS["Beduaram_TM_13_NE",GEOGCS["GCS_Beduaram",DATUM["D_Beduaram",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",13.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Beduaram_TM_13_NE",BASEGEOGCRS["GCS_Beduaram",DATUM["D_Beduaram",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",13.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2932	QND_1995_Qatar_National_Grid	<p>PROJCS["QND_1995_Qatar_National_Grid",GEOGCS["GCS_QND_1995",DATUM["D_QND_1995",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",300000.0],PARAMETER["Central_Meridian",51.21666666666667],PARAMETER["Scale_Factor",0.99999],PARAMETER["Latitude_Of_Origin",24.45],UNIT["Meter",1.0]]</p>	<p>PROJCRS["QND_1995_Qatar_National_Grid",BASEGEOGCRS["GCS_QND_1995",DATUM["D_QND_1995",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",51.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.45,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2933	Gunung_Segara_UTM_Zone_50S	<pre>PROJCS["Gunung_Segara_UTM_Zone_50S",GEOGCS["GCS_Gunung_Segara",DATUM["D_Gunung_Segara",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Gunung_Segara_UTM_Zone_50S",BASEGEOGCRS["GCS_Gunung_Segara",DATUM["D_Gunung_Segara",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2934	Gunung_Segara_Jakarta_NEIEZ	PROJCS["Gunung_Segara_Jakarta_NEIEZ",GEOGCS["GCS_Gunung_Segara_Jakarta",DATUM["D_Gunung_Segara",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Jakarta",106.8077194444444],UNIT["Degree",0.0174532925199433]],PROJECTION["Mercator"],PARAMETER["False_Easting",3900000.0],PARAMETER["False_Northing",900000.0],PARAMETER["Central_Meridian",3.1922805555555556],PARAMETER["Standard_Parallel_1",4.45405154589751],UNIT["Meter",1.0]]	PROJCRS["Gunung_Segara_Jakarta_NEIEZ",BASEGEOGCRS["GCS_Gunung_Segara_Jakarta",DATUM["D_Gunung_Segara",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Jakarta",106.8077194444444,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Mercator",METHOD["Mercator"],PARAMETER["False_Easting",3900000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",900000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",3.1922805555555556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",4.45405154589751,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2935	Pulkovo_1942_CS63_Zone_A1	<pre> PROJCS["Pulkovo_1942_CS63_Zone_A1",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",1300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",41.53333333333333],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.1166666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_CS63_Zone_A1",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",1300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",41.53333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.1166666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2936	Pulkovo_1942_CS63_Zone_A2	PROJCS["Pulkovo_1942_CS63_Zone_A2",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",2300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",44.53333333333333],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.1166666666666667],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_CS63_Zone_A2",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",2300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",44.53333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.1166666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2937	Pulkovo_1942_CS63_Zone_A3	<pre> PROJCS["Pulkovo_1942_CS63_Zone_A3",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",3300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",47.53333333333333],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.1166666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_CS63_Zone_A3",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",3300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",47.53333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.1166666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2938	Pulkovo_1942_CS63_Zone_A4	<pre> PROJCS["Pulkovo_1942_CS63_Zone_A4",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",4300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",50.53333333333333],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.1166666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_CS63_Zone_A4",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",4300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",50.53333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.1166666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2939	Pulkovo_1942_CS63_Zone_K2	PROJCS["Pulkovo_1942_CS63_Zone_K2",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",2300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",50.766666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.1333333333333333],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_CS63_Zone_K2",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",2300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",50.766666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.1333333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2940	Pulkovo_1942_CS63_Zone_K3	<pre> PROJCS["Pulkovo_1942_CS63_Zone_K3",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",3300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",53.766666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.1333333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_CS63_Zone_K3",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",3300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",53.766666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.1333333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2941	Pulkovo_1942_CS63_Zone_K4	<pre> PROJCS["Pulkovo_1942_CS63_Zone_K4",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",4300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",56.766666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.1333333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_CS63_Zone_K4",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",4300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",56.766666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.1333333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2942	Porto_Santo_1936_UTM_Zone_28N	PROJCS["Porto_Santo_1936_UTM_Zone_28N",GEOGCS["GCS_Porto_Santo_1936",DATUM["D_Porto_Santo_1936",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Porto_Santo_1936_UTM_Zone_28N",BASEGEOGCRS["GCS_Porto_Santo_1936",DATUM["D_Porto_Santo_1936",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-15.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2943	Selvagem_Grande_1938_UTM_Zone_28N	<pre> PROJCS["Selvagem_Grande_1938_UTM_Zone_28N",GEOGCS["GCS_Selvagem_Grande_1938",DATUM["D_Selvagem_Grande_1938",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Selvagem_Grande_1938_UTM_Zone_28N",BASEGEOGCRS["GCS_Selvagem_Grande_1938",DATUM["D_Selvagem_Grande_1938",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2944	NAD_1983_CSRS_MTM_2_SCoPQ	<p>PROJCS["NAD_1983_CSRS_MTM_2_S CoPQ",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-55.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_CSRS_MTM_2_SCoPQ",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-55.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2945	NAD_1983_CSRS_MTM_3	<pre> PROJCS["NAD_1983_CSRS_MTM_3", GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMET ER["False_Northing",0.0],PARAMETE R["Central_Meridian",- 58.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CSRS_MTM_3", BASEGEOGCRS["GCS_North_America n_1983_CSRS",DATUM["D_North_A merican_1983_CSRS",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degr e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",304800.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 58.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2946	NAD_1983_CSRS_MTM_4	<pre> PROJCS["NAD_1983_CSRS_MTM_4", GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-61.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CSRS_MTM_4",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-61.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2947	NAD_1983_CSRS_MTM_5	<pre> PROJCS["NAD_1983_CSRS_MTM_5", GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMET ER["False_Northing",0.0],PARAMETE R["Central_Meridian",- 64.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CSRS_MTM_5",BASEGEOGCRS["GCS_North_America n_1983_CSRS",DATUM["D_North_A merican_1983_CSRS",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degr e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",304800.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 64.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2948	NAD_1983_CSRS_MTM_6	<pre> PROJCS["NAD_1983_CSRS_MTM_6", GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-67.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CSRS_MTM_6",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-67.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2949	NAD_1983_CSRS_MTM_7	<pre> PROJCS["NAD_1983_CSRS_MTM_7", GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMET ER["False_Northing",0.0],PARAMETE R["Central_Meridian",-70.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CSRS_MTM_7",BASEGEOGCRS["GCS_North_America n_1983_CSRS",DATUM["D_North_A merican_1983_CSRS",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degr e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",304800.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",-70.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9999,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2950	NAD_1983_CSRS_MTM_8	PROJCS["NAD_1983_CSRS_MTM_8", GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER[" False_Easting",304800.0],PARAMET ER["False_Northing",0.0],PARAMETE R["Central_Meridian",- 73.5],PARAMETER["Scale_Factor",0.9 999],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CSRS_MTM_8" ,BASEGEOGCRS["GCS_North_America n_1983_CSRS",DATUM["D_North_A merican_1983_CSRS",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",304800.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 73.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9999,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
2951	NAD_1983_CSRS_MTM_9	PROJCS["NAD_1983_CSRS_MTM_9", GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-76.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CSRS_MTM_9",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-76.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2952	NAD_1983_CSRS_MTM_10	<pre> PROJCS["NAD_1983_CSRS_MTM_10" ,GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CSRS_MTM_10",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-79.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2953	NAD_1983_CSRS_New_Brunswick_Stereographic	PROJCS["NAD_1983_CSRS_New_Brunswick_Stereographic",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Double_Stereographic"],PARAMETER["False_Easting",2500000.0],PARAMETER["False_Northing",7500000.0],PARAMETER["Central_Meridian",-66.5],PARAMETER["Scale_Factor",0.999912],PARAMETER["Latitude_Of_Origin",46.5],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CSRS_New_Brunswick_Stereographic",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Double_Stereographic",METHOD["Double_Stereographic"],PARAMETER["False_Easting",2500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",7500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-66.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999912,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.5],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2954	NAD_1983_CSRS_Prince_Edward_Island	<p>PROJCS["NAD_1983_CSRS_Prince_Edward_Island",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Double_Stereographic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.999912],PARAMETER["Latitude_Of_Origin",47.25],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_CSRS_Prince_Edward_Island",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Double_Stereographic",METHOD["Double_Stereographic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999912,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",47.25,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2955	NAD_1983_CSRS_UTM_Zone_11N	PROJCS["NAD_1983_CSRS_UTM_Zone_11N",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CSRS_UTM_Zone_11N",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2956	NAD_1983_CSRS_UTM_Zone_12N	<pre> PROJCS["NAD_1983_CSRS_UTM_Zone_12N",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CSRS_UTM_Zone_12N",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2957	NAD_1983_CSRS_UTM_Zone_13N	<p>PROJCS["NAD_1983_CSRS_UTM_Zone_13N",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-105.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_CSRS_UTM_Zone_13N",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2958	NAD_1983_CSRS_UTM_Zone_17N	PROJCS["NAD_1983_CSRS_UTM_Zone_17N",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CSRS_UTM_Zone_17N",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2959	NAD_1983_CSRS_UTM_Zone_18N	<p>PROJCS["NAD_1983_CSRS_UTM_Zone_18N",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_CSRS_UTM_Zone_18N",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2960	NAD_1983_CSRS_UTM_Zone_19N	PROJCS["NAD_1983_CSRS_UTM_Zone_19N",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CSRS_UTM_Zone_19N",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2961	NAD_1983_CSRS_UTM_Zone_20N	<p>PROJCS["NAD_1983_CSRS_UTM_Zone_20N",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_CSRS_UTM_Zone_20N",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2962	NAD_1983_CSRS_UTM_Zone_21N	<p>PROJCS["NAD_1983_CSRS_UTM_Zone_21N",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_CSRS_UTM_Zone_21N",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2964	NAD_1927_Alaska_Albers_Feet	<pre> PROJCS["NAD_1927_Alaska_Albers_Feet",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-154.0],PARAMETER["Standard_Parallel_1",55.0],PARAMETER["Standard_Parallel_2",65.0],PARAMETER["Latitude_Of_Origin",50.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_Alaska_Albers_Feet",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-154.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",55.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",65.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",50.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2965	NAD_1983_StatePlane_Indiana_East_FIPS_1301_Feet	<pre>PROJCS["NAD_1983_StatePlane_Indiana_East_FIPS_1301_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",328083.3333333333],PARAMETER["False_Northing",820208.3333333333],PARAMETER["Central_Meridian",-85.66666666666667],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_StatePlane_Indiana_East_FIPS_1301_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",328083.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",820208.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
2966	NAD_1983_StatePlane_Indiana_West_FIPS_1302_Feet	<pre> PROJCS["NAD_1983_StatePlane_Indiana_West_FIPS_1302_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2952750.0],PARAMETER["False_Northing",820208.3333333333],PARAMETER["Central_Meridian",-87.08333333333333],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Indiana_West_FIPS_1302_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2952750.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",820208.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.08333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2967	NAD_1983_HARN_StatePlane_Indiana_East_FIPS_1301_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Indiana_East_FIPS_1301_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",328083.3333333333],PARAMETER["False_Northing",820208.3333333333],PARAMETER["Central_Meridian",-85.66666666666667],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Indiana_East_FIPS_1301_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",328083.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",820208.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
2968	NAD_1983_HARN_StatePlane_Indiana_West_FIPS_1302_F eet	PROJCS["NAD_1983_HARN_StatePlane_Indiana_West_FIPS_1302_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2952750.0],PARAMETER["False_Northing",820208.3333333333],PARAMETER["Central_Meridian",-87.08333333333333],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_StatePlane_Indiana_West_FIPS_1302_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2952750.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",820208.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.08333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
2969	Fort_Marigot_UTM_20N	PROJCS["Fort_Marigot_UTM_20N",GEOGCS["GCS_Fort_Marigot",DATUM["D_Fort_Marigot",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Fort_Marigot_UTM_20N",BASEGEOGCRS["GCS_Fort_Marigot",DATUM["D_Fort_Marigot",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2970	Sainte_Anne_UTM_20N	<pre> PROJCS["Sainte_Anne_UTM_20N",GE OGCS["GCS_Sainte_Anne",DATUM[" D_Sainte_Anne",SPHEROID["Internati onal_1924",6378388.0,297.0]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMET ER["False_Northing",0.0],PARAMETE R["Central_Meridian",- 63.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Sainte_Anne_UTM_20N",B ASEGEOGCRS["GCS_Sainte_Anne",DA TUM["D_Sainte_Anne",ELLIPSOID["In ternational_1924",6378388.0,297.0,L ENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 63.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2971	CSG_1967_UTM_22N	<p>PROJCS["CSG_1967_UTM_22N",GEOGCS["GCS_CSG_1967",DATUM["D_CSG_1967",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["CSG_1967_UTM_22N",BASEGEOGCRS["GCS_CSG_1967",DATUM["D_CSG_1967",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2972	RGFG_1995_UTM_22N	<pre> PROJCS["RGFG_1995_UTM_22N",GEOGCS["GCS_RGFG_1995",DATUM["D_RGFG_1995",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RGFG_1995_UTM_22N",BASEGEOGCRS["GCS_RGFG_1995",DATUM["D_RGFG_1995",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2973	Fort_Desaix_UTM_20N	PROJCS["Fort_Desaix_UTM_20N",GEOGCS["GCS_Fort_Desaix",DATUM["D_Fort_Desaix",SPHEROID["International_1924",6378388.0,297.0]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Fort_Desaix_UTM_20N",BASEGEOGCRS["GCS_Fort_Desaix",DATUM["D_Fort_Desaix",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2975	RGR_1992_UTM_40S	<p>PROJCS["RGR_1992_UTM_40S",GEOGCS["GCS_RGR_1992",DATUM["D_RGR_1992",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["RGR_1992_UTM_40S",BASEGEOGCRS["GCS_RGR_1992",DATUM["D_RGR_1992",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2976	Tahiti_1952_UTM_6S	<pre> PROJCS["Tahiti_1952_UTM_6S",GEOGCS["GCS_Tahiti_1952",DATUM["D_Tahiti_1952",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-147.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Tahiti_1952_UTM_6S",BASEGEOGCRS["GCS_Tahiti_1952",DATUM["D_Tahiti_1952",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-147.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2977	Tahaa_1954_UTM_5S	<pre> PROJCS["Tahaa_1954_UTM_5S",GEO GCS["GCS_Tahaa_1954",DATUM["D_ Tahaa_1954",SPHEROID["Internation al_1924",6378388.0,297.0]],PRIMEM ["Greenwich",0.0],UNIT["Degree",0.0 174532925199433]],PROJECTION["Tr ansverse_Mercator"],PARAMETER["F alse_Easting",500000.0],PARAMETER ["False_Northing",1000000.0],PARA METER["Central_Meridian",- 153.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Tahaa_1954_UTM_5S",BA SEGEOGCRS["GCS_Tahaa_1954",DAT UM["D_Tahaa_1954",ELLIPSOID["Inte rnational_1924",6378388.0,297.0,LE NGTHUNIT["Meter",1.0]]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degree ",0.0174532925199433]],CS[ellipsoid al,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 153.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2978	IGN72_Nuku_Hiva_UTM_7S	<pre> PROJCS["IGN72_Nuku_Hiva_UTM_7S", GEOGCS["GCS_IGN72_Nuku_Hiva", DATUM["D_IGN72_Nuku_Hiva",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-141.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["IGN72_Nuku_Hiva_UTM_7S",BASEGEOGCRS["GCS_IGN72_Nuku_Hiva",DATUM["D_IGN72_Nuku_Hiva",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2979	Kerguelen_Island_1949_UTM_42S	<pre>PROJCS["Kerguelen_Island_1949_UTM_42S",GEOGCS["GCS_Kerguelen_Island_1949",DATUM["D_Kerguelen_Island_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Kerguelen_Island_1949_UTM_42S",BASEGEOGCRS["GCS_Kerguelen_Island_1949",DATUM["D_Kerguelen_Island_1949",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2980	Combani_1950_UTM_38S	<pre> PROJCS["Combani_1950_UTM_38S", GEOGCS["GCS_Combani_1950",DATUM["D_Combani_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Combani_1950_UTM_38S",BASEGEOGCRS["GCS_Combani_1950",DATUM["D_Combani_1950",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2981	IGN56_Lifou_UTM_58S	<pre> PROJCS["IGN56_Lifou_UTM_58S",GEOGCS["GCS_IGN56_Lifou",DATUM["D_IGN56_Lifou",SPHEROID["International_1924",6378388.0,297.0]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",165.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["IGN56_Lifou_UTM_58S",BASEGEOGCRS["GCS_IGN56_Lifou",DATUM["D_IGN56_Lifou",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2982	IGN72_Grande_Terre_UTM_58S	<pre>PROJCS["IGN72_Grande_Terre_UTM_58S",GEOGCS["GCS_IGN72_Grande_Terre",DATUM["D_IGN72_Grande_Terre",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",165.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["IGN72_Grande_Terre_UTM_58S",BASEGEOGCRS["GCS_IGN72_Grande_Terre",DATUM["D_IGN72_Grande_Terre",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2984	RGNC_1991_Lambert_New_Caledonia	<pre> PROJCS["RGNC_1991_Lambert_New _Caledonia",GEOGCS["GCS_RGNC_19 91",DATUM["D_RGNC_1991",SPHER OID["International_1924",6378388.0, 297.0]],PRIMEM["Greenwich",0.0],U NIT["Degree",0.0174532925199433]] ,PROJECTION["Lambert_Conformal_C onic"],PARAMETER["False_Easting",4 00000.0],PARAMETER["False_Northin g",300000.0],PARAMETER["Central_ Meridian",166.0],PARAMETER["Stand ard_Parallel_1",- 20.666666666666667],PARAMETER["S tandard_Parallel_2",- 22.333333333333333],PARAMETER["L atitude_Of_Origin",- 21.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RGNC_1991_Lambert_Ne w_Caledonia",BASEGEOGCRS["GCS_R GNC_1991",DATUM["D_RGNC_1991" ,ELLIPSOID["International_1924",637 8388.0,297.0,LENGTHUNIT["Meter",1 .0]],PRIMEM["Greenwich",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",4000 00.0,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",300000.0, LENGTHUNIT["Meter",1.0]],PARAME TER["Central_Meridian",166.0,ANGLE UNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1" ,- 20.666666666666667,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_2",- 22.333333333333333,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Latitude_Of_Origin",- 21.5,ANGLEUNIT["Degree",0.017453 2925199433]]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2985	Petrels_1972_Terre_Adelie_Polar_Stereographic	<pre> PROJCS["Petrels_1972_Terre_Adelie_Polar_Stereographic",GEOGCS["GCS_Petrels_1972",DATUM["D_Petrels_1972",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Stereographic_South_Pole"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",-2299363.487823496],PARAMETER["Central_Meridian",140.0],PARAMETER["Standard_Parallel_1",-67.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Petrels_1972_Terre_Adelie_Polar_Stereographic",BASEGEOGCRS["GCS_Petrels_1972",DATUM["D_Petrels_1972",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Stereographic_South_Pole",METHOD["Stereographic_South_Pole"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-2299363.487823496,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",140.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-67.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2986	Perroud_1950_Terre_Adelie_Polar_Stereographic	PROJCS["Perroud_1950_Terre_Adelie_Polar_Stereographic",GEOGCS["GCS_Pointe_Geologie_Perroud_1950",DATUM["D_Pointe_Geologie_Perroud_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Stereographic_South_Pole"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",-2299363.487823496],PARAMETER["Central_Meridian",140.0],PARAMETER["Standard_Parallel_1",-67.0],UNIT["Meter",1.0]]	PROJCRS["Perroud_1950_Terre_Adelie_Polar_Stereographic",BASEGEOCRS["GCS_Pointe_Geologie_Perroud_1950",DATUM["D_Pointe_Geologie_Perroud_1950",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Stereographic_South_Pole",METHOD["Stereographic_South_Pole"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-2299363.487823496,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",140.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-67.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2987	Saint_Pierre_et_Miquelon_1950_UTM_21N	<pre>PROJCS["Saint_Pierre_et_Miquelon_1950_UTM_21N",GEOGCS["GCS_Saint_Pierre_et_Miquelon_1950",DATUM["D_Saint_Pierre_et_Miquelon_1950",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Saint_Pierre_et_Miquelon_1950_UTM_21N",BASEGEOGCRS["GCS_Saint_Pierre_et_Miquelon_1950",DATUM["D_Saint_Pierre_et_Miquelon_1950",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
2988	MOP78_UTM_1S	<pre> PROJCS["MOP78_UTM_1S",GEOGCS["GCS_MOP78",DATUM["D_MOP78", SPHEROID["International_1924",6378 388.0,297.0]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 500000.0],PARAMETER["False_Northi ng",1000000.0],PARAMETER["Centr al_Meridian",- 177.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MOP78_UTM_1S",BASEGE OGCRS["GCS_MOP78",DATUM["D_M OP78",ELLIPSOID["International_192 4",6378388.0,297.0,LENGTHUNIT["M eter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925 199433]],CS[ellipsoidal,2],AXIS["Latit ude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 177.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2991	NAD_1983_Oregon_Statewide_Lambert	<pre> PROJCS["NAD_1983_Oregon_Statewide_Lambert",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",43.0],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",41.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_Oregon_Statewide_Lambert",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2992	NAD_1983_Oregon_Statewide_Lambert_Feet_Intl	<pre> PROJCS["NAD_1983_Oregon_Statewide_Lambert_Feet_Intl",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312335.958005249],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",43.0],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",41.75],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_Oregon_Statewide_Lambert_Feet_Intl",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312335.958005249,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
2993	NAD_1983_HARN_Oregon_Statewide_Lambert	<pre> PROJCS["NAD_1983_HARN_Oregon_Statewide_Lambert",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",43.0],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",41.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Oregon_Statewide_Lambert",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2994	NAD_1983_HARN_Oregon_Statewide_Lambert_Feet_Intl	<pre> PROJCS["NAD_1983_HARN_Oregon_Statewide_Lambert_Feet_Intl",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312335.958005249],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",43.0],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",41.75],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Oregon_Statewide_Lambert_Feet_Intl",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312335.958005249,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
2995	IGN53_Mare_UTM_58S	<p>PROJCS["IGN53_Mare_UTM_58S",GEOGCS["GCS_IGN53_Mare",DATUM["D_IGN53_Mare",SPHEROID["International_1924",6378388.0,297.0]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",165.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["IGN53_Mare_UTM_58S",BASEGEOGCRS["GCS_IGN53_Mare",DATUM["D_IGN53_Mare",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
2996	ST84_Ile_des_Pins_UTM_58S	<pre> PROJCS["ST84_Ile_des_Pins_UTM_58S",GEOGCS["GCS_ST84_Ile_des_Pins",DATUM["D_ST84_Ile_des_Pins",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",165.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ST84_Ile_des_Pins_UTM_58S",BASEGEOGCRS["GCS_ST84_Ile_des_Pins",DATUM["D_ST84_Ile_des_Pins",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",165.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2997	ST71_Belep_UTM_58S	PROJCS["ST71_Belep_UTM_58S",GEOGCS["GCS_ST71_Belep",DATUM["D_ST71_Belep",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",165.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["ST71_Belep_UTM_58S",BASEGEOGCRS["GCS_ST71_Belep",DATUM["D_ST71_Belep",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
2998	NEA74_Noumea_UTM_58S	<pre> PROJCS["NEA74_Noumea_UTM_58S", GEOGCS["GCS_NEA74_Noumea", DATUM["D_NEA74_Noumea", SPHEROID["International_1924",6378388.0,297.0]], PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]], PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",500000.0], PARAMETER["False_Northing",1000000.0], PARAMETER["Central_Meridian",165.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0.0], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NEA74_Noumea_UTM_58S", BASEGEOGCRS["GCS_NEA74_Noumea", DATUM["D_NEA74_Noumea", ELLIPSOID["International_1924",6378388.0,297.0], LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude(lat)",north,ORDER[1]], AXIS["Longitude(lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",500000.0], LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",1000000.0], LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",165.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.9996], SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0.0], ANGLEUNIT["Degree",0.0174532925199433]]], CS[Cartesian,2], AXIS["Easting(X)",east,ORDER[1]], AXIS["Northing(Y)",north,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
2999	Grand_Comoros_UTM_38S	<pre>PROJCS["Grand_Comoros_UTM_38S",GEOGCS["GCS_Grand_Comoros",DATUM["D_Grand_Comoros",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Grand_Comoros_UTM_38S",BASEGEOGCRS["GCS_Grand_Comoros",DATUM["D_Grand_Comoros",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3000	Gunung_Segara_NEIEZ	PROJCS["Gunung_Segara_NEIEZ",GEOGCS["GCS_Gunung_Segara",DATUM["D_Gunung_Segara",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Mercator"],PARAMETER["False_Easting",3900000.0],PARAMETER["False_Northing",900000.0],PARAMETER["Central_Meridian",110.0],PARAMETER["Standard_Parallel_1",4.45405154589751],UNIT["Meter",1.0]]	PROJCRS["Gunung_Segara_NEIEZ",BASEGEOGCRS["GCS_Gunung_Segara",DATUM["D_Gunung_Segara",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Mercator",METHOD["Mercator"],PARAMETER["False_Easting",3900000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",900000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",110.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",4.45405154589751,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3001	Batavia_NEIEZ	<pre> PROJCS["Batavia_NEIEZ",GEOGCS["G CS_Batavia",DATUM["D_Batavia",SP HEROID["Bessel_1841",6377397.155, 299.1528128]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Mercator"],PAR AMETER["False_Easting",3900000.0], PARAMETER["False_Northing",90000 0.0],PARAMETER["Central_Meridian" ,110.0],PARAMETER["Standard_Parall el_1",4.45405154589751],UNIT["Met er",1.0]] </pre>	<pre> PROJCRS["Batavia_NEIEZ",BASEGEOG CRS["GCS_Batavia",DATUM["D_Batav ia",ELLIPSOID["Bessel_1841",637739 7.155,299.1528128],LENGTHUNIT["M eter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925 199433]],CS[ellipsoidal,2],AXIS["Latit ude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Mercator",METHOD["Merca tor"],PARAMETER["False_Easting",39 00000.0,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",90000 0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",110.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Standard_Parallel _1",4.45405154589751,ANGLEUNIT[" Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3002	Makassar_NEIEZ	PROJCS["Makassar_NEIEZ",GEOGCS["GCS_Makassar",DATUM["D_Makassar",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Mercator"],PARAMETER["False_Easting",3900000.0],PARAMETER["False_Northing",900000.0],PARAMETER["Central_Meridian",110.0],PARAMETER["Standard_Parallel_1",4.45405154589751],UNIT["Meter",1.0]]	PROJCRS["Makassar_NEIEZ",BASEGEOGCRS["GCS_Makassar",DATUM["D_Makassar",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Mercator",METHOD["Mercator"],PARAMETER["False_Easting",3900000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",900000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",110.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",4.45405154589751,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3003	Monte_Mario_Italy_1	<pre>PROJCS["Monte_Mario_Italy_1",GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",SPHEROID["International_1924",6378388.0,297.0]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Monte_Mario_Italy_1",BASEGEOGCRS["GCS_Monte_Mario",DATUM["D_Monte_Mario",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3004	Monte_Mario_Italy_2	PROJCS["Monte_Mario_Italy_2",GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",SPHEROID["International_1924",6378388.0,297.0]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2520000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Monte_Mario_Italy_2",BASEGEOGCRS["GCS_Monte_Mario",DATUM["D_Monte_Mario",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2520000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3005	NAD_1983_BC_Environment_Albers	<pre> PROJCS["NAD_1983_BC_Environment_Albers",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-126.0],PARAMETER["Standard_Parallel_1",50.0],PARAMETER["Standard_Parallel_2",58.5],PARAMETER["Latitude_Of_Origin",45.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_BC_Environment_Albers",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-126.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",50.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",58.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3006	SWEREF99_TM	<pre> PROJCS["SWEREF99_TM",GEOGCS["G CS_SWEREF99",DATUM["D_SWEREF9 9",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",500000.0],PARAMETER["False_N orthing",0.0],PARAMETER["Central_ Meridian",15.0],PARAMETER["Scale_ Factor",0.9996],PARAMETER["Latitud e_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SWEREF99_TM",BASEGEO GCRS["GCS_SWEREF99",DATUM["D_ SWEREF99",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",15.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3007	SWEREF99_12_00	<p>PROJCS["SWEREF99_12_00",GEOGCS["GCS_SWEREF99",DATUM["D_SWEREF99",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",150000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",12.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["SWEREF99_12_00",BASEGEOGCRS["GCS_SWEREF99",DATUM["D_SWEREF99",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",12.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3008	SWEREF99_13_30	PROJCS["SWEREF99_13_30",GEOGCS["GCS_SWEREF99",DATUM["D_SWEREF99",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",150000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",13.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SWEREF99_13_30",BASEGEOGCRS["GCS_SWEREF99",DATUM["D_SWEREF99",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",13.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3009	SWEREF99_15_00	PROJCS["SWEREF99_15_00",GEOGCS["GCS_SWEREF99",DATUM["D_SWEREF99",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",150000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SWEREF99_15_00",BASEGEOGCRS["GCS_SWEREF99",DATUM["D_SWEREF99",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3010	SWEREF99_16_30	PROJCS["SWEREF99_16_30",GEOGCS["GCS_SWEREF99",DATUM["D_SWEREF99",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",150000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",16.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SWEREF99_16_30",BASEGEOGCRS["GCS_SWEREF99",DATUM["D_SWEREF99",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",16.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3011	SWEREF99_18_00	PROJCS["SWEREF99_18_00",GEOGCS["GCS_SWEREF99",DATUM["D_SWEREF99",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",150000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",18.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SWEREF99_18_00",BASEGEOGCRS["GCS_SWEREF99",DATUM["D_SWEREF99",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",18.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3012	SWEREF99_14_15	PROJCS["SWEREF99_14_15",GEOGCS["GCS_SWEREF99",DATUM["D_SWEREF99",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",150000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",14.25],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SWEREF99_14_15",BASEGEOGCRS["GCS_SWEREF99",DATUM["D_SWEREF99",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",14.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3013	SWEREF99_15_45	PROJCS["SWEREF99_15_45",GEOGCS["GCS_SWEREF99",DATUM["D_SWEREF99",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",150000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.75],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SWEREF99_15_45",BASEGEOGCRS["GCS_SWEREF99",DATUM["D_SWEREF99",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3014	SWEREF99_17_15	PROJCS["SWEREF99_17_15",GEOGCS["GCS_SWEREF99",DATUM["D_SWEREF99",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",150000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",17.25],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SWEREF99_17_15",BASEGEOGCRS["GCS_SWEREF99",DATUM["D_SWEREF99",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",17.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3015	SWEREF99_18_45	<p>PROJCS["SWEREF99_18_45",GEOGCS["GCS_SWEREF99",DATUM["D_SWEREF99",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",150000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",18.75],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["SWEREF99_18_45",BASEGEOGCRS["GCS_SWEREF99",DATUM["D_SWEREF99",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",18.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3016	SWEREF99_20_15	<p>PROJCS["SWEREF99_20_15",GEOGCS["GCS_SWEREF99",DATUM["D_SWEREF99",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",150000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",20.25],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["SWEREF99_20_15",BASEGEOGCRS["GCS_SWEREF99",DATUM["D_SWEREF99",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",20.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3017	SWEREF99_21_45	<pre> PROJCS["SWEREF99_21_45",GEOGCS ["GCS_SWEREF99",DATUM["D_SWER EF99",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Transver se_Mercator"],PARAMETER["False_E asting",150000.0],PARAMETER["False _Northing",0.0],PARAMETER["Central _Meridian",21.75],PARAMETER["Scal e_Factor",1.0],PARAMETER["Latitude _Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SWEREF99_21_45",BASEG EOGCRS["GCS_SWEREF99",DATUM[" D_SWEREF99",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTH UNIT["Meter",1.0]],PRIMEM["Green wich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,2],A XIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",150000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",21.75,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",1.0,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3018	SWEREF99_23_15	PROJCS["SWEREF99_23_15",GEOGCS["GCS_SWEREF99",DATUM["D_SWEREF99",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",150000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",23.25],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SWEREF99_23_15",BASEGEOGCRS["GCS_SWEREF99",DATUM["D_SWEREF99",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",23.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3019	RT90_75_gon_V	PROJCS["RT90_75_gon_V",GEOGCS["GCS_RT_1990",DATUM["D_RT_1990",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",11.30827777777778],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["RT90_75_gon_V",BASEGEOGCRS["GCS_RT_1990",DATUM["D_RT_1990",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",11.30827777777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3020	RT90_5_gon_V	PROJCS["RT90_5_gon_V",GEOGCS["GCS_RT_1990",DATUM["D_RT_1990",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",13.55827777777778],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["RT90_5_gon_V",BASEGEOGCRS["GCS_RT_1990",DATUM["D_RT_1990",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",13.55827777777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3021	RT90_25_gon_V	PROJCS["RT90_25_gon_V",GEOGCS["GCS_RT_1990",DATUM["D_RT_1990",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.80827777777778],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["RT90_25_gon_V",BASEGEOGCRS["GCS_RT_1990",DATUM["D_RT_1990",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.80827777777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3022	RT90_0_gon	<pre> PROJCS["RT90_0_gon",GEOGCS["GCS _RT_1990",DATUM["D_RT_1990",SP HEROID["Bessel_1841",6377397.155, 299.1528128]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 1500000.0],PARAMETER["False_Nort hing",0.0],PARAMETER["Central_Mer idian",18.05827777777778],PARAME TER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Met er",1.0]] </pre>	<pre> PROJCRS["RT90_0_gon",BASEGEOGCS RS["GCS_RT_1990",DATUM["D_RT_1 990",ELLIPSOID["Bessel_1841",63773 97.155,299.1528128,LENGTHUNIT[" Meter",1.0]]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",1500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",18.05827777777778,ANGL EUNIT["Degree",0.017453292519943 3]],PARAMETER["Scale_Factor",1.0,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT ["Degree",0.0174532925199433]]],CS [Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3023	RT90_25_gon_O	PROJCS["RT90_25_gon_O",GEOGCS["GCS_RT_1990",DATUM["D_RT_1990",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",20.3082777777778],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["RT90_25_gon_O",BASEGEOGCRS["GCS_RT_1990",DATUM["D_RT_1990",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",20.3082777777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3024	RT90_5_gon_O	<pre> PROJCS["RT90_5_gon_O",GEOGCS["G CS_RT_1990",DATUM["D_RT_1990",S PHEROID["Bessel_1841",6377397.15 5,299.1528128]],PRIMEM["Greenwic h",0.0],UNIT["Degree",0.0174532925 199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",1500000.0],PARAMETER["False_ Northing",0.0],PARAMETER["Central_ Meridian",22.55827777777778],PAR AMETER["Scale_Factor",1.0],PARAME TER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["RT90_5_gon_O",BASEGEO GCRS["GCS_RT_1990",DATUM["D_RT _1990",ELLIPSOID["Bessel_1841",637 7397.155,299.1528128,LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",1500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",22.55827777777778,ANGL EUNIT["Degree",0.017453292519943 3]],PARAMETER["Scale_Factor",1.0,S CALEUNIT["Unity",1.0]],PARAMETER[" Latitude_Of_Origin",0.0,ANGLEUNIT ["Degree",0.0174532925199433]],CS [Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3025	RT38_75_gon_V	<pre> PROJCS["RT38_75_gon_V",GEOGCS[" GCS_RT38",DATUM["D_Stockholm_1 938",SPHEROID["Bessel_1841",63773 97.155,299.1528128]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",1500000.0],PARAMETER["Fa lse_Northing",0.0],PARAMETER["Cen tral_Meridian",11.3082777777778], PARAMETER["Scale_Factor",1.0],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["RT38_75_gon_V",BASEGE OGCRS["GCS_RT38",DATUM["D_Stoc kholm_1938",ELLIPSOID["Bessel_184 1",6377397.155,299.1528128,LENGT HUNIT["Meter",1.0]],PRIMEM["Gree nwich",0.0,ANGLEUNIT["Degree",0.0 174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",1500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",11.3082777777778,ANGL EUNIT["Degree",0.017453292519943 3]],PARAMETER["Scale_Factor",1.0,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT ["Degree",0.0174532925199433]]],CS [Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3026	RT38_5_gon_V	<pre> PROJCS["RT38_5_gon_V",GEOGCS["G CS_RT38",DATUM["D_Stockholm_19 38",SPHEROID["Bessel_1841",637739 7.155,299.1528128]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Transver se_Mercator"],PARAMETER["False_E asting",1500000.0],PARAMETER["Fals e_Northing",0.0],PARAMETER["Centr al_Meridian",13.55827777777778],P ARAMETER["Scale_Factor",1.0],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["RT38_5_gon_V",BASEGEO GCRS["GCS_RT38",DATUM["D_Stock holm_1938",ELLIPSOID["Bessel_1841 ",6377397.155,299.1528128,LENGTH UNIT["Meter",1.0]],PRIMEM["Green wich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,2],A XIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",1500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",13.55827777777778,ANGL EUNIT["Degree",0.017453292519943 3]],PARAMETER["Scale_Factor",1.0,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT ["Degree",0.0174532925199433]],CS [Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3027	RT38_25_gon_V	<pre> PROJCS["RT38_25_gon_V",GEOGCS[" GCS_RT38",DATUM["D_Stockholm_1 938",SPHEROID["Bessel_1841",63773 97.155,299.1528128]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",1500000.0],PARAMETER["Fa lse_Northing",0.0],PARAMETER["Cen tral_Meridian",15.8082777777778], PARAMETER["Scale_Factor",1.0],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["RT38_25_gon_V",BASEGE OGCRS["GCS_RT38",DATUM["D_Stoc kholm_1938",ELLIPSOID["Bessel_184 1",6377397.155,299.1528128,LENGT HUNIT["Meter",1.0]],PRIMEM["Gree nwich",0.0,ANGLEUNIT["Degree",0.0 174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",1500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",15.8082777777778,ANGL EUNIT["Degree",0.017453292519943 3]],PARAMETER["Scale_Factor",1.0,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT ["Degree",0.0174532925199433]]],CS [Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3028	RT38_0_gon	<pre> PROJCS["RT38_0_gon",GEOGCS["GCS _RT38",DATUM["D_Stockholm_1938 ",SPHEROID["Bessel_1841",6377397. 155,299.1528128]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",1500000.0],PARAMETER["False _Northing",0.0],PARAMETER["Central _Meridian",18.05827777777778],PA RAMETER["Scale_Factor",1.0],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["RT38_0_gon",BASEGEOGC RS["GCS_RT38",DATUM["D_Stockhol m_1938",ELLIPSOID["Bessel_1841",6 377397.155,299.1528128,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",1500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",18.05827777777778,ANGL EUNIT["Degree",0.017453292519943 3]],PARAMETER["Scale_Factor",1.0,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT ["Degree",0.0174532925199433]]],CS [Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3029	RT38_25_gon_O	<pre> PROJCS["RT38_25_gon_O",GEOGCS[" GCS_RT38",DATUM["D_Stockholm_1 938",SPHEROID["Bessel_1841",63773 97.155,299.1528128]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",1500000.0],PARAMETER["Fa lse_Northing",0.0],PARAMETER["Cen tral_Meridian",20.3082777777778], PARAMETER["Scale_Factor",1.0],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["RT38_25_gon_O",BASEGE OGCRS["GCS_RT38",DATUM["D_Stoc kholm_1938",ELLIPSOID["Bessel_184 1",6377397.155,299.1528128,LENGT HUNIT["Meter",1.0]],PRIMEM["Gree nwich",0.0,ANGLEUNIT["Degree",0.0 174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",1500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",20.3082777777778,ANGL EUNIT["Degree",0.017453292519943 3]],PARAMETER["Scale_Factor",1.0,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT ["Degree",0.0174532925199433]]],CS [Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3030	RT38_5_gon_O	<pre> PROJCS["RT38_5_gon_O",GEOGCS["G CS_RT38",DATUM["D_Stockholm_19 38",SPHEROID["Bessel_1841",637739 7.155,299.1528128]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Transver se_Mercator"],PARAMETER["False_E asting",1500000.0],PARAMETER["Fals e_Northing",0.0],PARAMETER["Centr al_Meridian",22.55827777777778],P ARAMETER["Scale_Factor",1.0],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["RT38_5_gon_O",BASEGEO GCRS["GCS_RT38",DATUM["D_Stock holm_1938",ELLIPSOID["Bessel_1841 ",6377397.155,299.1528128,LENGTH UNIT["Meter",1.0]],PRIMEM["Green wich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,2],A XIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",1500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",22.55827777777778,ANGL EUNIT["Degree",0.017453292519943 3]],PARAMETER["Scale_Factor",1.0,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT ["Degree",0.0174532925199433]],CS [Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3031	WGS_1984_Antarctic_Polar_Stereographic	<pre>PROJCS["WGS_1984_Antarctic_Polar_Stereographic",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Stereographic_South_Pole"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",-71.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["WGS_1984_Antarctic_Polar_Stereographic",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Stereographic_South_Pole",METHOD["Stereographic_South_Pole"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-71.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3032	WGS_1984_Australian_Antarctic_Polar_Stereographic	<pre>PROJCS["WGS_1984_Australian_Antarctic_Polar_Stereographic",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Stereographic_South_Pole"],PARAMETER["False_Easting",6000000.0],PARAMETER["False_Northing",6000000.0],PARAMETER["Central_Meridian",70.0],PARAMETER["Standard_Parallel_1",-71.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["WGS_1984_Australian_Antarctic_Polar_Stereographic",BASEGEOGCRS["GCS_WGS_1984",DYNAMICFRAMEEPOCH[1990.5],MODEL["AMO2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Stereographic_South_Pole",METHOD["Stereographic_South_Pole"],PARAMETER["False_Easting",6000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",6000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",70.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-71.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3033	WGS_1984_Australian_Antarctic_Lambert	<pre> PROJCS["WGS_1984_Australian_Antarctic_Lambert",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6000000.0],PARAMETER["False_Northing",6000000.0],PARAMETER["Central_Meridian",70.0],PARAMETER["Standard_Parallel_1",-68.5],PARAMETER["Standard_Parallel_2",-74.5],PARAMETER["Latitude_Of_Origin",-50.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Australian_Antarctic_Lambert",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",6000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",70.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-68.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",-74.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",-50.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3034	ETRS_1989_LCC	<pre> PROJCS["ETRS_1989_LCC",GEOGCS[" GCS_ETRS_1989",DATUM["D_ETRS_1 989",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Lambert _Conformal_Conic"],PARAMETER["Fa lse_Easting",4000000.0],PARAMETER ["False_Northing",2800000.0],PARA METER["Central_Meridian",10.0],PAR AMETER["Standard_Parallel_1",35.0], PARAMETER["Standard_Parallel_2",6 5.0],PARAMETER["Latitude_Of_Origi n",52.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_LCC",BASEGEO GCRS["GCS_ETRS_1989",DATUM["D_ ETRS_1989",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",4000 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",2800000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",10.0,ANGLE UNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1" ,35.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_2",65.0,ANGLEUNIT["Degr ee",0.0174532925199433]],PARAME TER["Latitude_Of_Origin",52.0,ANGL EUNIT["Degree",0.017453292519943 3]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3035	ETRS_1989_LAEA	<pre> PROJCS["ETRS_1989_LAEA",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",4321000.0],PARAMETER["False_Northing",3210000.0],PARAMETER["Central_Meridian",10.0],PARAMETER["Latitude_Of_Origin",52.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_LAEA",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Azimuthal_Equal_Area",METHOD["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",4321000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3210000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",10.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",52.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3036	Moznet_UTM_Zone_36S	<pre> PROJCS["Moznet_UTM_Zone_36S",G EOGCS["GCS_Moznet",DATUM["D_M oznet",SPHEROID["WGS_1984",6378 137.0,298.257223563]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",500000.0],PARAMETER["Fa lse_Northing",10000000.0],PARAMET ER["Central_Meridian",33.0],PARAM ETER["Scale_Factor",0.9996],PARAM ETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Moznet_UTM_Zone_36S", BASEGEOGCRS["GCS_Moznet",DATU M["D_Moznet",ELLIPSOID["WGS_198 4",6378137.0,298.257223563,LENGT HUNIT["Meter",1.0]],PRIMEM["Gree nwich",0.0,ANGLEUNIT["Degree",0.0 174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",33.0,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Scale_Factor",0.9996,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3037	Moznet_UTM_Zone_37S	<pre> PROJCS["Moznet_UTM_Zone_37S",G EOGCS["GCS_Moznet",DATUM["D_M oznet",SPHEROID["WGS_1984",6378 137.0,298.257223563]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",500000.0],PARAMETER["Fa lse_Northing",1000000.0],PARAMET ER["Central_Meridian",39.0],PARAM ETER["Scale_Factor",0.9996],PARAM ETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Moznet_UTM_Zone_37S", BASEGEOGCRS["GCS_Moznet",DATU M["D_Moznet",ELLIPSOID["WGS_198 4",6378137.0,298.257223563,LENGT HUNIT["Meter",1.0]],PRIMEM["Gree nwich",0.0,ANGLEUNIT["Degree",0.0 174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",39.0,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Scale_Factor",0.9996,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3038	ETRS_1989_ETRS-TM26	<p>PROJCS["ETRS_1989_ETRS-TM26",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-27.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["ETRS_1989_ETRS-TM26",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3039	ETRS_1989_ETRS-TM27	<p>PROJCS["ETRS_1989_ETRS-TM27",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-21.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["ETRS_1989_ETRS-TM27",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3040	ETRS_1989_ETRS-TM28	<p>PROJCS["ETRS_1989_ETRS-TM28",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["ETRS_1989_ETRS-TM28",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3041	ETRS_1989_ETRS-TM29	<pre> PROJCS["ETRS_1989_ETRS- TM29",GEOGCS["GCS_ETRS_1989",D ATUM["D_ETRS_1989",SPHEROID["G RS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["D egree",0.0174532925199433]],PROJE CTION["Transverse_Mercator"],PARA METER["False_Easting",500000.0],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",- 9.0],PARAMETER["Scale_Factor",0.99 96],PARAMETER["Latitude_Of_Origin ",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_ETRS- TM29",BASEGEOGCRS["GCS_ETRS_19 89",DATUM["D_ETRS_1989",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 9.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9996,SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["Nor thing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3042	ETRS_1989_ETRS-TM30	<pre> PROJCS["ETRS_1989_ETRS- TM30",GEOGCS["GCS_ETRS_1989",D ATUM["D_ETRS_1989",SPHEROID["G RS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["D egree",0.0174532925199433]],PROJE CTION["Transverse_Mercator"],PARA METER["False_Easting",500000.0],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",- 3.0],PARAMETER["Scale_Factor",0.99 96],PARAMETER["Latitude_Of_Origin ",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_ETRS- TM30",BASEGEOGCRS["GCS_ETRS_19 89",DATUM["D_ETRS_1989",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 3.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9996,SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["Nor thing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3043	ETRS_1989_ETRS-TM31	<p>PROJCS["ETRS_1989_ETRS-TM31",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",3.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["ETRS_1989_ETRS-TM31",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3044	ETRS_1989_ETRS-TM32	<pre> PROJCS["ETRS_1989_ETRS- TM32",GEOGCS["GCS_ETRS_1989",D ATUM["D_ETRS_1989",SPHEROID["G RS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["D egree",0.0174532925199433]],PROJE CTION["Transverse_Mercator"],PARA METER["False_Easting",500000.0],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",9.0],PA RAMETER["Scale_Factor",0.9996],PA RAMETER["Latitude_Of_Origin",0.0], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_ETRS- TM32",BASEGEOGCRS["GCS_ETRS_19 89",DATUM["D_ETRS_1989",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",9.0,ANGLEUNIT["Degree",0.01 74532925199433]],PARAMETER["Scal e_Factor",0.9996,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3045	ETRS_1989_ETRS-TM33	PROJCS["ETRS_1989_ETRS-TM33",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["ETRS_1989_ETRS-TM33",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3046	ETRS_1989_ETRS-TM34	PROJCS["ETRS_1989_ETRS-TM34",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["ETRS_1989_ETRS-TM34",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3047	ETRS_1989_ETRS-TM35	<pre> PROJCS["ETRS_1989_ETRS- TM35",GEOGCS["GCS_ETRS_1989",D ATUM["D_ETRS_1989",SPHEROID["G RS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["D egree",0.0174532925199433]],PROJE CTION["Transverse_Mercator"],PARA METER["False_Easting",500000.0],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",27.0],PA RAMETER["Scale_Factor",0.9996],PA RAMETER["Latitude_Of_Origin",0.0], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_ETRS- TM35",BASEGEOGCRS["GCS_ETRS_19 89",DATUM["D_ETRS_1989",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",27.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3048	ETRS_1989_ETRS-TM36	PROJCS["ETRS_1989_ETRS-TM36",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["ETRS_1989_ETRS-TM36",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3049	ETRS_1989_ETRS-TM37	PROJCS["ETRS_1989_ETRS-TM37",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",39.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["ETRS_1989_ETRS-TM37",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3050	ETRS_1989_ETRS-TM38	PROJCS["ETRS_1989_ETRS-TM38",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["ETRS_1989_ETRS-TM38",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3051	ETRS_1989_ETRS-TM39	PROJCS["ETRS_1989_ETRS-TM39",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["ETRS_1989_ETRS-TM39",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3054	Hjorsey_1955_UTM_Zone_26N	<pre> PROJCS["Hjorsey_1955_UTM_Zone_26N",GEOGCS["GCS_Hjorsey_1955",DATUM["D_Hjorsey_1955",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-27.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Hjorsey_1955_UTM_Zone_26N",BASEGEOGCRS["GCS_Hjorsey_1955",DATUM["D_Hjorsey_1955",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3055	Hjorsey_1955_UTM_Zone_27N	<pre> PROJCS["Hjorsey_1955_UTM_Zone_27N",GEOGCS["GCS_Hjorsey_1955",DATUM["D_Hjorsey_1955",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-21.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Hjorsey_1955_UTM_Zone_27N",BASEGEOGCRS["GCS_Hjorsey_1955",DATUM["D_Hjorsey_1955",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-21.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3056	Hjorsey_1955_UTM_Zone_28N	<pre> PROJCS["Hjorsey_1955_UTM_Zone_28N",GEOGCS["GCS_Hjorsey_1955",DATUM["D_Hjorsey_1955",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Hjorsey_1955_UTM_Zone_28N",BASEGEOGCRS["GCS_Hjorsey_1955",DATUM["D_Hjorsey_1955",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-15.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3057	ISN_1993_Lambert_1993	<pre> PROJCS["ISN_1993_Lambert_1993",GEOGCS["GCS_ISN_1993",DATUM["D_Islands_Network_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-19.0],PARAMETER["Standard_Parallel_1",64.25],PARAMETER["Standard_Parallel_2",65.75],PARAMETER["Latitude_Of_Origin",65.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ISN_1993_Lambert_1993",BASEGEOGCRS["GCS_ISN_1993",DATUM["D_Islands_Network_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-19.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",64.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",65.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",65.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3058	Helle_1954_Jan_Mayen_Grid	<pre> PROJCS["Helle_1954_Jan_Mayen_Grid",GEOGCS["GCS_Helle_1954",DATUM["D_Helle_1954",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",-7800000.0],PARAMETER["Central_Meridian",-8.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Helle_1954_Jan_Mayen_Grid",BASEGEOGCRS["GCS_Helle_1954",DATUM["D_Helle_1954",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-7800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-8.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3059	LKS_1992_Latvia_TM	<pre> PROJCS["LKS_1992_Latvia_TM",GEOGCS["GCS_LKS_1992",DATUM["D_Latvia_1992",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",-6000000.0],PARAMETER["Central_Meridian",24.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["LKS_1992_Latvia_TM",BASEGEOGCRS["GCS_LKS_1992",DATUM["D_Latvia_1992",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-6000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",24.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3060	IGN72_Grande_Terre_UTM_58S	<pre>PROJCS["IGN72_Grande_Terre_UTM_58S",GEOGCS["GCS_IGN72_Grande_Terre",DATUM["D_IGN72_Grande_Terre",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",165.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["IGN72_Grande_Terre_UTM_58S",BASEGEOGCRS["GCS_IGN72_Grande_Terre",DATUM["D_IGN72_Grande_Terre",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3061	Porto_Santo_1995_UTM_Zone_28N	PROJCS["Porto_Santo_1995_UTM_Zone_28N",GEOGCS["GCS_Porto_Santo_1995",DATUM["D_Porto_Santo_1995",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Porto_Santo_1995_UTM_Zone_28N",BASEGEOGCRS["GCS_Porto_Santo_1995",DATUM["D_Porto_Santo_1995",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3062	Azores_Oriental_1995_UTM_Zone_26N	PROJCS["Azores_Oriental_1995_UTM_Zone_26N",GEOGCS["GCS_Azores_Oriental_1995",DATUM["D_Azores_Oriental_Islands_1995",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-27.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Azores_Oriental_1995_UTM_Zone_26N",BASEGEOGCRS["GCS_Azores_Oriental_1995",DATUM["D_Azores_Oriental_Islands_1995",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3063	Azores_Central_1995_UTM_Zone_26N	<pre> PROJCS["Azores_Central_1995_UTM_Zone_26N",GEOGCS["GCS_Azores_Central_1995",DATUM["D_Azores_Central_Islands_1995",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-27.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Azores_Central_1995_UTM_Zone_26N",BASEGEOGCRS["GCS_Azores_Central_1995",DATUM["D_Azores_Central_Islands_1995",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3064	IGM_1995_UTM_Zone_32N	<pre> PROJCS["IGM_1995_UTM_Zone_32N",GEOGCS["GCS_IGM_1995",DATUM["D_IGM_1995",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["IGM_1995_UTM_Zone_32N",BASEGEOGCRS["GCS_IGM_1995",DATUM["D_IGM_1995",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3065	IGM_1995_UTM_Zone_33N	<pre> PROJCS["IGM_1995_UTM_Zone_33N",GEOGCS["GCS_IGM_1995",DATUM["D_IGM_1995",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["IGM_1995_UTM_Zone_33N",BASEGEOGCRS["GCS_IGM_1995",DATUM["D_IGM_1995",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3066	ED_1950_Jordan_TM	<pre> PROJCS["ED_1950_Jordan_TM",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",-3000000.0],PARAMETER["Central_Meridian",37.0],PARAMETER["Scale_Factor",0.9998],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ED_1950_Jordan_TM",BASEGEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-3000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",37.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3067	EUREF-FIN_TM35FIN	<pre> PROJCS["EUREF- FIN_TM35FIN",GEOGCS["GCS_EUREF _FIN",DATUM["EUREF- FIN",SPHEROID["GRS_1980",6378137 .0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",500000.0],PARAMETER["False_ Northing",0.0],PARAMETER["Central_ Meridian",27.0],PARAMETER["Scale_ Factor",0.9996],PARAMETER["Latitud e_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["EUREF- FIN_TM35FIN",BASEGEOGCRS["GCS_ EUREF_FIN",DATUM["EUREF- FIN",ELLIPSOID["GRS_1980",6378137 .0,298.257222101,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",27.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3068	DHDN_Soldner_Berlin	<pre> PROJCS["DHDN_Soldner_Berlin",GEO GCS["GCS_Deutsches_Hauptdreiecks netz",DATUM["D_Deutsches_Hauptd reiecksnetz",SPHEROID["Bessel_1841 ",6377397.155,299.1528128]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Cassini"],PARAMETER["False_Easting ",40000.0],PARAMETER["False_North ing",10000.0],PARAMETER["Central_ Meridian",13.62720366666667],PAR AMETER["Scale_Factor",1.0],PARAME TER["Latitude_Of_Origin",52.418648 27777778],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DHDN_Soldner_Berlin",BA SEGEOGCRS["GCS_Deutsches_Haupt dreiecksnetz",DATUM["D_Deutsches _Hauptdreiecksnetz",ELLIPSOID["Bes sel_1841",6377397.155,299.1528128 ",LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Cassini",METHOD["Cassini"], PARAMETER["False_Easting",40000.0 ,LENGTHUNIT["Meter",1.0]],PARAME TER["False_Northing",10000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["C entral_Meridian",13.6272036666666 7,ANGLEUNIT["Degree",0.017453292 5199433]],PARAMETER["Scale_Factor ",1.0,SCALEUNIT["Unity",1.0]],PARA METER["Latitude_Of_Origin",52.4186 482777778,ANGLEUNIT["Degree",0. 0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3069	NAD_1927_Wisconsin_TM	<pre> PROJCS["NAD_1927_Wisconsin_TM", GEOGCS["GCS_North_American_1927", DATUM["D_North_American_1927", SPHEROID["Clarke_1866",6378206.4,294.9786982]], PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]], PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",500000.0], PARAMETER["False_Northing",-4500000.0], PARAMETER["Central_Meridian",-90.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0.0], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_Wisconsin_TM", BASEGEOGCRS["GCS_North_American_1927", DATUM["D_North_American_1927", ELLIPSOID["Clarke_1866",6378206.4,294.9786982], LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",500000.0], LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",-4500000.0], LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",-90.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.9996], SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3070	NAD_1983_Wisconsin_TM	<pre> PROJCS["NAD_1983_Wisconsin_TM", GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",520000.0],PARAMETER["False_Northing",-4480000.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_Wisconsin_TM",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",520000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-4480000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3071	NAD_1983_HARN_Wisconsin_TM	<p>PROJCS["NAD_1983_HARN_Wisconsin_TM",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",520000.0],PARAMETER["False_Northing",-4480000.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_Wisconsin_TM",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",520000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-4480000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3072	NAD_1983_Maine_2000_East_Zone	PROJCS["NAD_1983_Maine_2000_East_Zone",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-67.875],PARAMETER["Scale_Factor",0.99998],PARAMETER["Latitude_Of_Origin",43.83333333333334],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_Maine_2000_East_Zone",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-67.875,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3073	NAD_1983_Maine_2000_Central_Zone	<pre> PROJCS["NAD_1983_Maine_2000_Central_Zone",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.125],PARAMETER["Scale_Factor",0.99998],PARAMETER["Latitude_Of_Origin",43.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_Maine_2000_Central_Zone",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.125,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3074	NAD_1983_Maine_2000_West_Zone	<pre>PROJCS["NAD_1983_Maine_2000_West_Zone",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.375],PARAMETER["Scale_Factor",0.99998],PARAMETER["Latitude_Of_Origin",42.83333333333334],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_Maine_2000_West_Zone",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-70.375,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3075	NAD_1983_HARN_Maine_2000_East_Zone	<pre> PROJCS["NAD_1983_HARN_Maine_2000_East_Zone",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-67.875],PARAMETER["Scale_Factor",0.99998],PARAMETER["Latitude_Of_Origin",43.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Maine_2000_East_Zone",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-67.875,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3076	NAD_1983_HARN_Maine_2000_Central_Zone	<pre> PROJCS["NAD_1983_HARN_Maine_2000_Central_Zone",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.125],PARAMETER["Scale_Factor",0.99998],PARAMETER["Latitude_Of_Origin",43.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Maine_2000_Central_Zone",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.125,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3077	NAD_1983_HARN_Maine_2000_West_Zone	PROJCS["NAD_1983_HARN_Maine_2000_West_Zone",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.375],PARAMETER["Scale_Factor",0.99998],PARAMETER["Latitude_Of_Origin",42.83333333333334],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_HARN_Maine_2000_West_Zone",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-70.375,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3078	NAD_1983_Michigan_GeoRef_Meters	<pre> PROJCS["NAD_1983_Michigan_GeoRef_Meters",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",2546731.496],PARAMETER["False_Northing",-4354009.816],PARAMETER["Scale_Factor",0.9996],PARAMETER["Azimuth",337.25556],PARAMETER["Longitude_Of_Center",-86.0],PARAMETER["Latitude_Of_Center",45.30916666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_Michigan_GeoRef_Meters",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin",METHOD["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",2546731.496,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-4354009.816,LENGTHUNIT["Meter",1.0]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",337.25556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",-86.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",45.30916666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3079	NAD_1983_HARN_Michigan_GeoRef_Meters	<pre> PROJCS["NAD_1983_HARN_Michigan_GeoRef_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",2546731.496],PARAMETER["False_Northing",-4354009.816],PARAMETER["Scale_Factor",0.9996],PARAMETER["Azimuth",337.25556],PARAMETER["Longitude_Of_Center",-86.0],PARAMETER["Latitude_Of_Center",45.30916666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Michigan_GeoRef_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin",METHOD["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",2546731.496,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-4354009.816,LENGTHUNIT["Meter",1.0]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",337.25556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",-86.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",45.30916666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3080	NAD_1927_Texas_Statewide_Mapping_System	<p>PROJCS["NAD_1927_Texas_Statewide_Mapping_System",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",3000000.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",27.41666666666667],PARAMETER["Standard_Parallel_2",34.91666666666667],PARAMETER["Latitude_Of_Origin",31.16666666666667],UNIT["Foot",0.3048]]</p>	<p>PROJCRS["NAD_1927_Texas_Statewide_Mapping_System",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",3000000.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",27.41666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",34.91666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",31.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]</p>

WKID	Name	WKT1	WKT2
3081	NAD_1983_Texas_Statewide_Mapping_System	PROJCS["NAD_1983_Texas_Statewid e_Mapping_System",GEOGCS["GCS_ North_American_1983",DATUM["D_ North_American_1983",SPHEROID[" GRS_1980",6378137.0,298.25722210 1]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",10000 00.0],PARAMETER["False_Northing", 1000000.0],PARAMETER["Central_M eridian",- 100.0],PARAMETER["Standard_Parall el_1",27.41666666666667],PARAMET ER["Standard_Parallel_2",34.916666 66666666],PARAMETER["Latitude_Of _Origin",31.16666666666667],UNIT[" Meter",1.0]]	PROJCRS["NAD_1983_Texas_Statewi de_Mapping_System",BASEGEOGCRS ["GCS_North_American_1983",DATU M["D_North_American_1983",ELLIPS OID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1000 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",1000000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",- 100.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Stand ard_Parallel_1",27.41666666666667,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",34.91666666666666,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",31. 166666666666667,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
3082	NAD_1983_Texas_Centric_Mapping_System_Lambert	<pre> PROJCS["NAD_1983_Texas_Centric_Mapping_System_Lambert",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",5000000.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",27.5],PARAMETER["Standard_Parallel_2",35.0],PARAMETER["Latitude_Of_Origin",18.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_Texas_Centric_Mapping_System_Lambert",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",27.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",18.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3083	NAD_1983_Texas_Centric_Mapping_System_Albers	<pre> PROJCS["NAD_1983_Texas_Centric_Mapping_System_Albers",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",6000000.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",27.5],PARAMETER["Standard_Parallel_2",35.0],PARAMETER["Latitude_Of_Origin",18.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_Texas_Centric_Mapping_System_Albers",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",6000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",27.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",18.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3084	NAD_1983_HARN_Texas_Centric_Mapping_System_Lambrt	PROJCS["NAD_1983_HARN_Texas_Centric_Mapping_System_Lambert",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",5000000.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",27.5],PARAMETER["Standard_Parallel_2",35.0],PARAMETER["Latitude_Of_Origin",18.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_HARN_Texas_Centric_Mapping_System_Lambert",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",27.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",18.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3085	NAD_1983_HARN_Texas_Centric_Mapping_System_Albers	<pre> PROJCS["NAD_1983_HARN_Texas_Centric_Mapping_System_Albers",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",6000000.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",27.5],PARAMETER["Standard_Parallel_2",35.0],PARAMETER["Latitude_Of_Origin",18.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Texas_Centric_Mapping_System_Albers",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",6000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",27.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",18.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3086	NAD_1983_Florida_GDL_Albers	<pre> PROJCS["NAD_1983_Florida_GDL_Albers",GEOGCS["GCS_North_America_n_1983",DATUM["D_North_America_n_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.0],PARAMETER["Standard_Parallel_1",24.0],PARAMETER["Standard_Parallel_2",31.5],PARAMETER["Latitude_Of_Origin",24.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_Florida_GDL_Albers",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT_HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",24.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",31.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",24.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3087	NAD_1983_HARN_Florida_GDL_Albers	<pre> PROJCS["NAD_1983_HARN_Florida_GDL_Albers",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.0],PARAMETER["Standard_Parallel_1",24.0],PARAMETER["Standard_Parallel_2",31.5],PARAMETER["Latitude_Of_Origin",24.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Florida_GDL_Albers",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",24.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",31.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",24.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3088	NAD_1983_StatePlane_Kentucky_FIPS_1600	<p>PROJCS["NAD_1983_StatePlane_Kentucky_FIPS_1600",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-85.75],PARAMETER["Standard_Parallel_1",37.08333333333334],PARAMETER["Standard_Parallel_2",38.66666666666666],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_StatePlane_Kentucky_FIPS_1600",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3089	NAD_1983_StatePlane_Kentucky_FIPS_1600_Feet	<pre> PROJCS["NAD_1983_StatePlane_Kentucky_FIPS_1600_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921250.0],PARAMETER["False_Northing",3280833.333333333],PARAMETER["Central_Meridian",-85.75],PARAMETER["Standard_Parallel_1",37.08333333333334],PARAMETER["Standard_Parallel_2",38.66666666666666],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Kentucky_FIPS_1600_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3090	NAD_1983_HARN_StatePlane_Kentucky_FIPS_1600	<pre> PROJCS["NAD_1983_HARN_StatePlane_Kentucky_FIPS_1600",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-85.75],PARAMETER["Standard_Parallel_1",37.08333333333334],PARAMETER["Standard_Parallel_2",38.66666666666666],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Kentucky_FIPS_1600",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3091	NAD_1983_HARN_StatePlane_Kentucky_FIPS_1600_Feet	<p>PROJCS["NAD_1983_HARN_StatePlane_Kentucky_FIPS_1600_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921250.0],PARAMETER["False_Northing",3280833.333333333],PARAMETER["Central_Meridian",-85.75],PARAMETER["Standard_Parallel_1",37.08333333333334],PARAMETER["Standard_Parallel_2",38.66666666666666],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_HARN_StatePlane_Kentucky_FIPS_1600_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
3092	Tokyo_UTM_Zone_51N	<pre> PROJCS["Tokyo_UTM_Zone_51N",GEOGCS["GCS_Tokyo",DATUM["D_Tokyo",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Tokyo_UTM_Zone_51N",BASEGEOGCRS["GCS_Tokyo",DATUM["D_Tokyo",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3093	Tokyo_UTM_Zone_52N	<pre> PROJCS["Tokyo_UTM_Zone_52N",GEOGCS["GCS_Tokyo",DATUM["D_Tokyo",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Tokyo_UTM_Zone_52N",BASEGEOGCRS["GCS_Tokyo",DATUM["D_Tokyo",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3094	Tokyo_UTM_Zone_53N	<pre> PROJCS["Tokyo_UTM_Zone_53N",GEOGCS["GCS_Tokyo",DATUM["D_Tokyo",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Tokyo_UTM_Zone_53N",BASEGEOGCRS["GCS_Tokyo",DATUM["D_Tokyo",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3095	Tokyo_UTM_Zone_54N	<pre> PROJCS["Tokyo_UTM_Zone_54N",GEOGCS["GCS_Tokyo",DATUM["D_Tokyo",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",141.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Tokyo_UTM_Zone_54N",BASEGEOGCRS["GCS_Tokyo",DATUM["D_Tokyo",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3096	Tokyo_UTM_Zone_55N	<pre> PROJCS["Tokyo_UTM_Zone_55N",GEOGCS["GCS_Tokyo",DATUM["D_Tokyo",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",147.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Tokyo_UTM_Zone_55N",BASEGEOGCRS["GCS_Tokyo",DATUM["D_Tokyo",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",147.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3097	JGD_2000_UTM_Zone_51N	<pre> PROJCS["JGD_2000_UTM_Zone_51N",GEOGCS["GCS_JGD_2000",DATUM["D_JGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["JGD_2000_UTM_Zone_51N",BASEGEOGCRS["GCS_JGD_2000",DATUM["D_JGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3098	JGD_2000_UTM_Zone_52N	<pre> PROJCS["JGD_2000_UTM_Zone_52N",GEOGCS["GCS_JGD_2000",DATUM["D_JGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["JGD_2000_UTM_Zone_52N",BASEGEOGCRS["GCS_JGD_2000",DATUM["D_JGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3099	JGD_2000_UTM_Zone_53N	<pre> PROJCS["JGD_2000_UTM_Zone_53N",GEOGCS["GCS_JGD_2000",DATUM["D_JGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["JGD_2000_UTM_Zone_53N",BASEGEOGCRS["GCS_JGD_2000",DATUM["D_JGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3100	JGD_2000_UTM_Zone_54N	<pre> PROJCS["JGD_2000_UTM_Zone_54N",GEOGCS["GCS_JGD_2000",DATUM["D_JGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",141.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["JGD_2000_UTM_Zone_54N",BASEGEOGCRS["GCS_JGD_2000",DATUM["D_JGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3101	JGD_2000_UTM_Zone_55N	<pre> PROJCS["JGD_2000_UTM_Zone_55N",GEOGCS["GCS_JGD_2000",DATUM["D_JGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",147.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["JGD_2000_UTM_Zone_55N",BASEGEOGCRS["GCS_JGD_2000",DATUM["D_JGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",147.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3102	Samoa_1962_Samoa_Lambert	PROJCS["Samoa_1962_Samoa_Lambert",GEOGCS["GCS_American_Samoa_1962",DATUM["D_American_Samoa_1962",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",312234.65],PARAMETER["Central_Meridian",-170.0],PARAMETER["Standard_Parallel_1",-14.266666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-14.266666666666667],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["Samoa_1962_Samoa_Lambert",BASEGEOGCRS["GCS_American_Samoa_1962",DATUM["D_American_Samoa_1962",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",312234.65,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-170.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-14.266666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-14.266666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
3106	Gulshan_303_Bangladesh_TM	PROJCS["Gulshan_303_Bangladesh_TM",GEOGCS["GCS_Gulshan_303",DATUM["D_Gulshan_303",SPHEROID["Everest_Adjustment_1937",6377276.345,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",90.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Gulshan_303_Bangladesh_TM",BASEGEOGCRS["GCS_Gulshan_303",DATUM["D_Gulshan_303",ELLIPSOID["Everest_Adjustment_1937",6377276.345,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3107	GDA_1994_South_Australia_Lambert	<pre> PROJCS["GDA_1994_South_Australia _Lambert",GEOGCS["GCS_GDA_1994 ",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.2572221 01]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Lambert_Conformal_Coni c"],PARAMETER["False_Easting",1000 000.0],PARAMETER["False_Northing" ,2000000.0],PARAMETER["Central_M eridian",135.0],PARAMETER["Standar d_Parallel_1",- 28.0],PARAMETER["Standard_Parallel _2",- 36.0],PARAMETER["Latitude_Of_Orig in",-32.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDA_1994_South_Australi a_Lambert",BASEGEOGCRS["GCS_GD A_1994",DATUM["D_GDA_1994",ELLI PSOID["GRS_1980",6378137.0,298.25 7222101,LENGTHUNIT["Meter",1.0]]] ,PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic" ,METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1000 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",2000000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",135.0,ANGL EUNIT["Degree",0.017453292519943 3]],PARAMETER["Standard_Parallel_1 ",- 28.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_2",- 36.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Latitude _Of_Origin",- 32.0,ANGLEUNIT["Degree",0.017453 2925199433]]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3108	ETRS_1989_Guernsey_Grid	<pre> PROJCS["ETRS_1989_Guernsey_Grid", GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",47000.0],PARAMETER["False_Northing",50000.0],PARAMETER["Central_Meridian",-2.416666666666667],PARAMETER["Scale_Factor",0.999997],PARAMETER["Latitude_Of_Origin",49.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_Guernsey_Grid",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",47000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.416666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999997,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3109	ETRS_1989_Jersey_Transverse_Mercator	<pre> PROJCS["ETRS_1989_Jersey_Transverse_Mercator",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",4000.0],PARAMETER["False_Northing",70000.0],PARAMETER["Central_Meridian",-2.135],PARAMETER["Scale_Factor",0.9999999],PARAMETER["Latitude_Of_Origin",49.225],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_Jersey_Transverse_Mercator",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",40000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",70000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.135,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.225,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3110	AGD_1966_VICGRID	<pre> PROJCS["AGD_1966_VICGRID",GEOG CS["GCS_Australian_1966",DATUM[" D_Australian_1966",SPHEROID["Aust ralian",6378160.0,298.25]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["La mbert_Conformal_Conic"],PARAMET ER["False_Easting",2500000.0],PARA METER["False_Northing",4500000.0], PARAMETER["Central_Meridian",145. 0],PARAMETER["Standard_Parallel_1 ",- 36.0],PARAMETER["Standard_Parallel _2",- 38.0],PARAMETER["Latitude_Of_Orig in",-37.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["AGD_1966_VICGRID",BASE GEOGCRS["GCS_Australian_1966",DA TUM["D_Australian_1966",ELLIPSOID ["Australian",6378160.0,298.25,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",2500 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",4500000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",145.0,ANGL EUNIT["Degree",0.017453292519943 3]],PARAMETER["Standard_Parallel_1 ",- 36.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_2",- 38.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Latitude _Of_Origin",- 37.0,ANGLEUNIT["Degree",0.017453 2925199433]]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3111	GDA_1994_VICGRID94	<pre> PROJCS["GDA_1994_VICGRID94",GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2500000.0],PARAMETER["False_Northing",2500000.0],PARAMETER["Central_Meridian",145.0],PARAMETER["Standard_Parallel_1",-36.0],PARAMETER["Standard_Parallel_2",-38.0],PARAMETER["Latitude_Of_Origin",-37.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDA_1994_VICGRID94",BASEGEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",145.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",-38.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",-37.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3112	GDA_1994_Geoscience_Australia_Lambert	<pre> PROJCS["GDA_1994_Geoscience_Australia_Lambert",GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",134.0],PARAMETER["Standard_Parallel_1",-18.0],PARAMETER["Standard_Parallel_2",-36.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDA_1994_Geoscience_Australia_Lambert",BASEGEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",134.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-18.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",-36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3113	GDA_1994_BCSG02	<pre> PROJCS["GDA_1994_BCSG02",GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",153.0],PARAMETER["Scale_Factor",0.99999],PARAMETER["Latitude_Of_Origin",-28.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDA_1994_BCSG02",BASEGEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-28.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3114	MAGNA_Colombia_Oeste_Oeste	<pre> PROJCS["MAGNA_Colombia_Oeste_Oeste",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-80.07750791666666],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",4.596200416666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Colombia_Oeste_Oeste",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-80.07750791666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",4.596200416666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3115	MAGNA_Colombia_Oeste	<pre>PROJCS["MAGNA_Colombia_Oeste", GEOGCS["GCS_MAGNA",DATUM["D_ MAGNA",SPHEROID["GRS_1980",637 8137.0,298.257222101]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",1000000.0],PARAMETER["F alse_Northing",1000000.0],PARAMET ER["Central_Meridian",- 77.07750791666666],PARAMETER["S cale_Factor",1.0],PARAMETER["Latitu de_Of_Origin",4.596200416666666], UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["MAGNA_Colombia_Oeste" ,BASEGEOGCRS["GCS_MAGNA",DATU M["D_MAGNA",ELLIPSOID["GRS_198 0",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Gree nwich",0.0,ANGLEUNIT["Degree",0.0 174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",1000000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 77.07750791666666,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0,SCALEUNIT[" Unity",1.0]],PARAMETER["Latitude_O f_Origin",4.596200416666666,ANGLE UNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3116	MAGNA_Colombia_Bogota	<pre> PROJCS["MAGNA_Colombia_Bogota", GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-74.07750791666666],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",4.596200416666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Colombia_Bogota",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-74.07750791666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",4.596200416666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3117	MAGNA_Colombia_Este	<pre> PROJCS["MAGNA_Colombia_Este",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-71.07750791666666],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",4.596200416666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Colombia_Este",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-71.07750791666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",4.596200416666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3118	MAGNA_Colombia_Este_Este	<pre> PROJCS["MAGNA_Colombia_Este_Este",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-68.07750791666666],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",4.596200416666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Colombia_Este_Este",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-68.07750791666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",4.596200416666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3119	Douala_1948_AEF_West	<pre>PROJCS["Douala_1948_AEF_West",GEOGCS["GCS_Douala_1948",DATUM["D_Douala_1948",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",10.5],PARAMETER["Scale_Factor",0.999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Douala_1948_AEF_West",BASEGEOGCRS["GCS_Douala_1948",DATUM["D_Douala_1948",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",10.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3120	Pulkovo_1942_Adj_1958_Poland_Zone_I	PROJCS["Pulkovo_1942_Adj_1958_Poland_Zone_I",GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Double_Stereographic"],PARAMETER["False_Easting",4637000.0],PARAMETER["False_Northing",5467000.0],PARAMETER["Central_Meridian",21.08333333333333],PARAMETER["Scale_Factor",0.9998],PARAMETER["Latitude_Of_Origin",50.625],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Adj_1958_Poland_Zone_I",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Double_Stereographic",METHOD["Double_Stereographic"],PARAMETER["False_Easting",4637000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5467000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.08333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",50.625,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3121	PRS_1992_Philippines_Zone_I	PROJCS["PRS_1992_Philippines_Zone_I",GEOGCS["GCS_PRS_1992",DATUM["D_Philippine_Reference_System_1992",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["PRS_1992_Philippines_Zone_I",BASEGEOGCRS["GCS_PRS_1992",DATUM["D_Philippine_Reference_System_1992",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3122	PRS_1992_Philippines_Zone_II	<p>PROJCS["PRS_1992_Philippines_Zone_II",GEOGCS["GCS_PRS_1992",DATUM["D_Philippine_Reference_System_1992",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",119.0],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["PRS_1992_Philippines_Zone_II",BASEGEOGCRS["GCS_PRS_1992",DATUM["D_Philippine_Reference_System_1992",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",119.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3123	PRS_1992_Philippines_Zone_III	<pre>PROJCS["PRS_1992_Philippines_Zone_III",GEOGCS["GCS_PRS_1992",DATUM["D_Philippine_Reference_System_1992",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",121.0],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["PRS_1992_Philippines_Zone_III",BASEGEOGCRS["GCS_PRS_1992",DATUM["D_Philippine_Reference_System_1992",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",121.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3124	PRS_1992_Philippines_Zone_IV	<p>PROJCS["PRS_1992_Philippines_Zone_IV",GEOGCS["GCS_PRS_1992",DATUM["D_Philippine_Reference_System_1992",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["PRS_1992_Philippines_Zone_IV",BASEGEOGCRS["GCS_PRS_1992",DATUM["D_Philippine_Reference_System_1992",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3125	PRS_1992_Philippines_Zone_V	<pre> PROJCS["PRS_1992_Philippines_Zone_V",GEOGCS["GCS_PRS_1992",DATUM["D_Philippine_Reference_System_1992",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",125.0],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["PRS_1992_Philippines_Zone_V",BASEGEOGCRS["GCS_PRS_1992",DATUM["D_Philippine_Reference_System_1992",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",125.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3126	EUREF-FIN_ETRS-GK19FIN	PROJCS["EUREF-FIN_ETRS-GK19FIN",GEOGCS["GCS_EUREF_FIN",DATUM["EUREF-FIN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",19.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["EUREF-FIN_ETRS-GK19FIN",BASEGEOGCRS["GCS_EUREF_FIN",DATUM["EUREF-FIN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",19.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3127	EUREF-FIN_ETRS-GK20FIN	<pre> PROJCS["EUREF-FIN_ETRS- GK20FIN",GEOGCS["GCS_EUREF_FIN" ,DATUM["EUREF- FIN",SPHEROID["GRS_1980",6378137 .0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Gauss_Kr uger"],PARAMETER["False_Easting",5 00000.0],PARAMETER["False_Northin g",0.0],PARAMETER["Central_Meridia n",20.0],PARAMETER["Scale_Factor", 1.0],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["EUREF-FIN_ETRS- GK20FIN",BASEGEOGCRS["GCS_EURE F_FIN",DATUM["EUREF- FIN",ELLIPSOID["GRS_1980",6378137 .0,298.257222101,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",20.0,ANG LEUNIT["Degree",0.01745329251994 33]],PARAMETER["Scale_Factor",1.0, SCALEUNIT["Unity",1.0]],PARAMETER ["Latitude_Of_Origin",0.0,ANGLEUNI T["Degree",0.0174532925199433]]],C S[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3128	EUREF-FIN_ETRS-GK21FIN	PROJCS["EUREF-FIN_ETRS-GK21FIN",GEOGCS["GCS_EUREF_FIN",DATUM["EUREF-FIN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["EUREF-FIN_ETRS-GK21FIN",BASEGEOGCRS["GCS_EUREF_FIN",DATUM["EUREF-FIN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3129	EUREF-FIN_ETRS-GK22FIN	PROJCS["EUREF-FIN_ETRS-GK22FIN",GEOGCS["GCS_EUREF_FIN",DATUM["EUREF-FIN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",22.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["EUREF-FIN_ETRS-GK22FIN",BASEGEOGCRS["GCS_EUREF_FIN",DATUM["EUREF-FIN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",22.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3130	EUREF-FIN_ETRS-GK23FIN	PROJCS["EUREF-FIN_ETRS-GK23FIN",GEOGCS["GCS_EUREF_FIN",DATUM["EUREF-FIN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",23.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["EUREF-FIN_ETRS-GK23FIN",BASEGEOGCRS["GCS_EUREF_FIN",DATUM["EUREF-FIN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",23.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3131	EUREF-FIN_ETRS-GK24FIN	PROJCS["EUREF-FIN_ETRS-GK24FIN",GEOGCS["GCS_EUREF_FIN",DATUM["EUREF-FIN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",24.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["EUREF-FIN_ETRS-GK24FIN",BASEGEOGCRS["GCS_EUREF_FIN",DATUM["EUREF-FIN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",24.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3132	EUREF-FIN_ETRS-GK25FIN	PROJCS["EUREF-FIN_ETRS-GK25FIN",GEOGCS["GCS_EUREF_FIN",DATUM["EUREF-FIN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",25.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["EUREF-FIN_ETRS-GK25FIN",BASEGEOGCRS["GCS_EUREF_FIN",DATUM["EUREF-FIN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",25.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3133	EUREF-FIN_ETRS-GK26FIN	PROJCS["EUREF-FIN_ETRS-GK26FIN",GEOGCS["GCS_EUREF_FIN",DATUM["EUREF-FIN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",26.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["EUREF-FIN_ETRS-GK26FIN",BASEGEOGCRS["GCS_EUREF_FIN",DATUM["EUREF-FIN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",26.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3134	EUREF-FIN_ETRS-GK27FIN	PROJCS["EUREF-FIN_ETRS-GK27FIN",GEOGCS["GCS_EUREF_FIN",DATUM["EUREF-FIN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["EUREF-FIN_ETRS-GK27FIN",BASEGEOGCRS["GCS_EUREF_FIN",DATUM["EUREF-FIN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3135	EUREF-FIN_ETRS-GK28FIN	PROJCS["EUREF-FIN_ETRS-GK28FIN",GEOGCS["GCS_EUREF_FIN",DATUM["EUREF-FIN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",28.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["EUREF-FIN_ETRS-GK28FIN",BASEGEOGCRS["GCS_EUREF_FIN",DATUM["EUREF-FIN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",28.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3136	EUREF-FIN_ETRS-GK29FIN	<pre> PROJCS["EUREF-FIN_ETRS- GK29FIN",GEOGCS["GCS_EUREF_FIN" ,DATUM["EUREF- FIN",SPHEROID["GRS_1980",6378137 .0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Gauss_Kr uger"],PARAMETER["False_Easting",5 00000.0],PARAMETER["False_Northin g",0.0],PARAMETER["Central_Meridia n",29.0],PARAMETER["Scale_Factor", 1.0],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["EUREF-FIN_ETRS- GK29FIN",BASEGEOGCRS["GCS_EURE F_FIN",DATUM["EUREF- FIN",ELLIPSOID["GRS_1980",6378137 .0,298.257222101,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",29.0,ANG LEUNIT["Degree",0.01745329251994 33]],PARAMETER["Scale_Factor",1.0, SCALEUNIT["Unity",1.0]],PARAMETER ["Latitude_Of_Origin",0.0,ANGLEUNI T["Degree",0.0174532925199433]]],C S[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3137	EUREF-FIN_ETRS-GK30FIN	PROJCS["EUREF-FIN_ETRS-GK30FIN",GEOGCS["GCS_EUREF_FIN",DATUM["EUREF-FIN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",30.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["EUREF-FIN_ETRS-GK30FIN",BASEGEOGCRS["GCS_EUREF_FIN",DATUM["EUREF-FIN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",30.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3138	EUREF-FIN_ETRS-GK31FIN	PROJCS["EUREF-FIN_ETRS-GK31FIN",GEOGCS["GCS_EUREF_FIN",DATUM["EUREF-FIN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",31.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["EUREF-FIN_ETRS-GK31FIN",BASEGEOGCRS["GCS_EUREF_FIN",DATUM["EUREF-FIN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",31.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3141	Fiji_1956_UTM_Zone_60S	<pre> PROJCS["Fiji_1956_UTM_Zone_60S", GEOGCS["GCS_Fiji_1956",DATUM["D _Fiji_1956",SPHEROID["International _1924",6378388.0,297.0]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",10000000.0],PARAM ETER["Central_Meridian",177.0],PAR AMETER["Scale_Factor",0.9996],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["Fiji_1956_UTM_Zone_60S" ,BASEGEOGCRS["GCS_Fiji_1956",DAT UM["D_Fiji_1956",ELLIPSOID["Intern ational_1924",6378388.0,297.0,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",177.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3142	Fiji_1956_UTM_Zone_1S	<pre> PROJCS["Fiji_1956_UTM_Zone_1S",G EOGCS["GCS_Fiji_1956",DATUM["D_ Fiji_1956",SPHEROID["International_ 1924",6378388.0,297.0]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",500000.0],PARAMETER["Fa lse_Northing",10000000.0],PARAMET ER["Central_Meridian",- 177.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Fiji_1956_UTM_Zone_1S", BASEGEOGCRS["GCS_Fiji_1956",DAT UM["D_Fiji_1956",ELLIPSOID["Intern ational_1924",6378388.0,297.0,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 177.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3146	Pulkovo_1942_3_Degree_GK_Zone_6	PROJCS["Pulkovo_1942_3_Degree_GK_Zone_6",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",6500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",18.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_6",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",6500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",18.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3147	Pulkovo_1942_3_Degree_GK_CM_18E	PROJCS["Pulkovo_1942_3_Degree_GK_CM_18E",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",18.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_CM_18E",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",18.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3148	Indian_1960_UTM_Zone_48N	PROJCS["Indian_1960_UTM_Zone_48N",GEOGCS["GCS_Indian_1960",DATUM["D_Indian_1960",SPHEROID["Everest_Adjustment_1937",6377276.345,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Indian_1960_UTM_Zone_48N",BASEGEOGCRS["GCS_Indian_1960",DATUM["D_Indian_1960",ELLIPSOID["Everest_Adjustment_1937",6377276.345,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3149	Indian_1960_UTM_Zone_49N	PROJCS["Indian_1960_UTM_Zone_49N",GEOGCS["GCS_Indian_1960",DATUM["D_Indian_1960",SPHEROID["Everest_Adjustment_1937",6377276.345,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Indian_1960_UTM_Zone_49N",BASEGEOGCRS["GCS_Indian_1960",DATUM["D_Indian_1960",ELLIPSOID["Everest_Adjustment_1937",6377276.345,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3150	Pulkovo_1995_3_Degree_GK_Zone_6	PROJCS["Pulkovo_1995_3_Degree_GK_Zone_6",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",6500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",18.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_6",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",6500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",18.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3151	Pulkovo_1995_3_Degree_GK_CM_18E	PROJCS["Pulkovo_1995_3_Degree_GK_CM_18E",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",18.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_3_Degree_GK_CM_18E",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",18.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3153	NAD_1983_CSRS_BC_Environment_Albers	<pre> PROJCS["NAD_1983_CSRS_BC_Environment_Albers",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-126.0],PARAMETER["Standard_Parallel_1",50.0],PARAMETER["Standard_Parallel_2",58.5],PARAMETER["Latitude_Of_Origin",45.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CSRS_BC_Environment_Albers",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-126.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",50.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",58.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3154	NAD_1983_CSRS_UTM_Zone_7N	PROJCS["NAD_1983_CSRS_UTM_Zone_7N",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-141.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CSRS_UTM_Zone_7N",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3155	NAD_1983_CSRS_UTM_Zone_8N	<p>PROJCS["NAD_1983_CSRS_UTM_Zone_8N",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-135.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_CSRS_UTM_Zone_8N",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3156	NAD_1983_CSRS_UTM_Zone_9N	PROJCS["NAD_1983_CSRS_UTM_Zone_9N",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-129.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CSRS_UTM_Zone_9N",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3157	NAD_1983_CSRS_UTM_Zone_10N	<pre> PROJCS["NAD_1983_CSRS_UTM_Zone_10N",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CSRS_UTM_Zone_10N",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3158	NAD_1983_CSRS_UTM_Zone_14N	<p>PROJCS["NAD_1983_CSRS_UTM_Zone_14N",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_CSRS_UTM_Zone_14N",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3159	NAD_1983_CSRS_UTM_Zone_15N	PROJCS["NAD_1983_CSRS_UTM_Zone_15N",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CSRS_UTM_Zone_15N",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3160	NAD_1983_CSRS_UTM_Zone_16N	PROJCS["NAD_1983_CSRS_UTM_Zone_16N",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CSRS_UTM_Zone_16N",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3161	NAD_1983_Ontario_MNR_Lambert	PROJCS["NAD_1983_Ontario_MNR_Lambert",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",930000.0],PARAMETER["False_Northing",6430000.0],PARAMETER["Central_Meridian",-85.0],PARAMETER["Standard_Parallel_1",44.5],PARAMETER["Standard_Parallel_2",53.5],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_Ontario_MNR_Lambert",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",930000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",6430000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",53.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3162	NAD_1983_CSRS_Ontario_MNR_Lambert	PROJCS["NAD_1983_CSRS_Ontario_MNR_Lambert",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",930000.0],PARAMETER["False_Northing",6430000.0],PARAMETER["Central_Meridian",-85.0],PARAMETER["Standard_Parallel_1",44.5],PARAMETER["Standard_Parallel_2",53.5],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CSRS_Ontario_MNR_Lambert",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",930000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",6430000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",53.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3163	RGNC_1991_93_Lambert_New_Caledonia	<pre> PROJCS["RGNC_1991_93_Lambert_N ew_Caledonia",GEOGCS["GCS_RGNC _1991- 93",DATUM["D_Reseau_Geodesique _de_Nouvelle_Caledonie_1991- 93",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Lambert_ Conformal_Conic"],PARAMETER["Fals e_Easting",400000.0],PARAMETER["F alse_Northing",300000.0],PARAMETE R["Central_Meridian",166.0],PARAM ETER["Standard_Parallel_1",- 20.66666666666667],PARAMETER["S tandard_Parallel_2",- 22.33333333333333],PARAMETER["L atitude_Of_Origin",- 21.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RGNC_1991_93_Lambert_ New_Caledonia",BASEGEOGCRS["GC S_RGNC_1991- 93",DATUM["D_Reseau_Geodesique _de_Nouvelle_Caledonie_1991- 93",ELLIPSOID["GRS_1980",6378137. 0,298.257222101,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",4000 00.0,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",300000.0, LENGTHUNIT["Meter",1.0]],PARAME TER["Central_Meridian",166.0,ANGLE UNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1" ,- 20.66666666666667,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_2",- 22.33333333333333,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Latitude_Of_Origin",- 21.5,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3164	ST87_Ouvea_UTM_58S	<pre> PROJCS["ST87_Ouvea_UTM_58S",GEOGCS["GCS_ST87_Ouvea",DATUM["D_ST87_Ouvea",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",165.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ST87_Ouvea_UTM_58S",BASEGEOGCRS["GCS_ST87_Ouvea",DATUM["D_ST87_Ouvea",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3165	NEA74_Noumea_Lambert	<pre> PROJCS["NEA74_Noumea_Lambert", GEOGCS["GCS_NEA74_Noumea",DAT UM["D_NEA74_Noumea",SPHEROID["International_1924",6378388.0,297. 0]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.66],P ARAMETER["False_Northing",1.02],P ARAMETER["Central_Meridian",166.4 4242575],PARAMETER["Standard_Pa rallel_1",- 22.24469175],PARAMETER["Standard _Parallel_2",- 22.29469175],PARAMETER["Latitude _Of_Origin",- 22.26969175],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NEA74_Noumea_Lambert" ,BASEGEOGCRS["GCS_NEA74_Noume a",DATUM["D_NEA74_Noumea",ELLI PSOID["International_1924",6378388 .0,297.0,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",0.66,L ENGTHUNIT["Meter",1.0]],PARAMET ER["False_Northing",1.02,LENGTHUN IT["Meter",1.0]],PARAMETER["Centra l_Meridian",166.44242575,ANGLEUN IT["Degree",0.0174532925199433]],P ARAMETER["Standard_Parallel_1",- 22.24469175,ANGLEUNIT["Degree",0 .0174532925199433]],PARAMETER[" Standard_Parallel_2",- 22.29469175,ANGLEUNIT["Degree",0 .0174532925199433]],PARAMETER[" Latitude_Of_Origin",- 22.26969175,ANGLEUNIT["Degree",0 .0174532925199433]]],CS[Cartesian, 2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3166	NEA74_Noumea_Lambert_2	<pre> PROJCS["NEA74_Noumea_Lambert_2",GEOGCS["GCS_NEA74_Noumea",DATUM["D_NEA74_Noumea",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",8.313],PARAMETER["False_Northing",-2.354],PARAMETER["Central_Meridian",166.4425],PARAMETER["Standard_Parallel_1",-22.24472222222222],PARAMETER["Standard_Parallel_2",-22.29472222222222],PARAMETER["Latitude_Of_Origin",-22.26972222222222],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NEA74_Noumea_Lambert_2",BASEGEOGCRS["GCS_NEA74_Noumea",DATUM["D_NEA74_Noumea",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",8.313],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-2.354,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",166.4425,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-22.24472222222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",-22.29472222222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",-22.26972222222222,ANGLEUNIT["Degree",0.0174532925199433]],CS[C cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3167	Kertau_RSO_RSO_Malaya_ChSears1922trunc	<pre>PROJCS["Kertau_RSO_RSO_Malaya_ChSears1922trunc",GEOGCS["GCS_Kertau_RSO",DATUM["D_Kertau_RSO",SPHEROID["Everest_Modified_1969",6377295.664,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Rectified_Skew_Orthomorphic_Natural_Origin"],PARAMETER["False_Easting",40000.0],PARAMETER["False_Northing",0.0],PARAMETER["Scale_Factor",0.99984],PARAMETER["Azimuth",323.0257905],PARAMETER["Longitude_Of_Center",102.25],PARAMETER["Latitude_Of_Center",4.0],PARAMETER["XY_Plane_Rotation",323.1301023611111],UNIT["Chain_Sears_1922_Truncated",20.116756]]</pre>	<pre>PROJCRS["Kertau_RSO_RSO_Malaya_ChSears1922trunc",BASEGEOGCRS["GCS_Kertau_RSO",DATUM["D_Kertau_RSO",ELLIPSOID["Everest_Modified_1969",6377295.664,300.8017,LENGT_HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Rectified_Skew_Orthomorphic_Natural_Origin",METHOD["Rectified_Skew_Orthomorphic_Natural_Origin"],PARAMETER["False_Easting",40000.0,LENGTHUNIT["Chain_Sears_1922_Truncated",20.116756]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Chain_Sears_1922_Truncated",20.116756]],PARAMETER["Scale_Factor",0.99984,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",323.0257905,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",102.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",4.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["XY_Plane_Rotation",323.1301023611111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Chain_Sears_1922_Truncated",20.116756]]</pre>

WKID	Name	WKT1	WKT2
3168	Kertau_RSO_RSO_Malaya	<pre>PROJCS["Kertau_RSO_RSO_Malaya", GEOGCS["GCS_Kertau_RSO",DATUM["D_Kertau_RSO",SPHEROID["Everest _Modified_1969",6377295.664,300.8 017]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Rectified_Skew_Orthom orphic_Natural_Origin"],PARAMETER ["False_Easting",804670.24],PARAME TER["False_Northing",0.0],PARAMET ER["Scale_Factor",0.99984],PARAME TER["Azimuth",323.0257905],PARAM ETER["Longitude_Of_Center",102.25] ,PARAMETER["Latitude_Of_Center",4 .0],PARAMETER["XY_Plane_Rotation" ,323.1301023611111],UNIT["Meter", 1.0]]</pre>	<pre>PROJCRS["Kertau_RSO_RSO_Malaya" ,BASEGEOGCRS["GCS_Kertau_RSO",D ATUM["D_Kertau_RSO",ELLIPSOID["E verest_Modified_1969",6377295.664 ,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Rectified_Skew_Orthomorp hic_Natural_Origin",METHOD["Rectifi ed_Skew_Orthomorphic_Natural_Ori gin"],PARAMETER["False_Easting",80 4670.24,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",0.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["Scale_Factor",0.99984,SCALEUNIT ["Unity",1.0]],PARAMETER["Azimuth" ,323.0257905,ANGLEUNIT["Degree", 0.0174532925199433]],PARAMETER["Longitude_Of_Center",102.25,ANGL EUNIT["Degree",0.017453292519943 3]],PARAMETER["Latitude_Of_Center ",4.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["XY_Plan e_Rotation",323.1301023611111,AN GLEUNIT["Degree",0.0174532925199 433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3169	RGNC_1991-93_UTM_Zone_57S	<p>PROJCS["RGNC_1991-93_UTM_Zone_57S",GEOGCS["GCS_RGNC_1991-93",DATUM["D_Reseau_Geodesique_de_Nouvelle_Caledonie_1991-93",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",159.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["RGNC_1991-93_UTM_Zone_57S",BASEGEOGCRS["GCS_RGNC_1991-93",DATUM["D_Reseau_Geodesique_de_Nouvelle_Caledonie_1991-93",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",159.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3170	RGNC_1991-93_UTM_Zone_58S	<p>PROJCS["RGNC_1991-93_UTM_Zone_58S",GEOGCS["GCS_RGNC_1991-93",DATUM["D_Reseau_Geodesique_de_Nouvelle_Caledonie_1991-93",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",165.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["RGNC_1991-93_UTM_Zone_58S",BASEGEOGCRS["GCS_RGNC_1991-93",DATUM["D_Reseau_Geodesique_de_Nouvelle_Caledonie_1991-93",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3171	RGNC_1991-93_UTM_Zone_59S	<pre> PROJCS["RGNC_1991- 93_UTM_Zone_59S",GEOGCS["GCS_ RGNC_1991- 93",DATUM["D_Reseau_Geodesique _de_Nouvelle_Caledonie_1991- 93",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",500000.0],PARAMETER["False_ Northing",1000000.0],PARAMETER["Central_Meridian",171.0],PARAMET ER["Scale_Factor",0.9996],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["RGNC_1991- 93_UTM_Zone_59S",BASEGEOGCRS[" GCS_RGNC_1991- 93",DATUM["D_Reseau_Geodesique _de_Nouvelle_Caledonie_1991- 93",ELLIPSOID["GRS_1980",6378137. 0,298.257222101,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",171.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3172	IGN53_Mare_UTM_Zone_59S	<pre>PROJCS["IGN53_Mare_UTM_Zone_59S",GEOGCS["GCS_IGN53_Mare",DATUM["D_IGN53_Mare",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",171.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["IGN53_Mare_UTM_Zone_59S",BASEGEOGCRS["GCS_IGN53_Mare",DATUM["D_IGN53_Mare",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3174	NAD_1983_Great_Lakes_Basin_Albers	PROJCS["NAD_1983_Great_Lakes_Basin_Albers",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-84.455955],PARAMETER["Standard_Parallel_1",42.122774],PARAMETER["Standard_Parallel_2",49.01518],PARAMETER["Latitude_Of_Origin",45.568977],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_Great_Lakes_Basin_Albers",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.455955,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.122774,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",49.01518,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.568977,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3175	NAD_1983_Great_Lakes_and_St_Lawrence_Albers	PROJCS["NAD_1983_Great_Lakes_and_St_Lawrence_Albers",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-83.248627],PARAMETER["Standard_Parallel_1",42.122774],PARAMETER["Standard_Parallel_2",49.01518],PARAMETER["Latitude_Of_Origin",45.568977],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_Great_Lakes_and_St_Lawrence_Albers",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-83.248627,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.122774,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",49.01518,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.568977,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3176	Indian_1960_TM_106NE	PROJCS["Indian_1960_TM_106NE",GEOGCS["GCS_Indian_1960",DATUM["D_Indian_1960",SPHEROID["Everest_Adjustment_1937",6377276.345,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",106.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Indian_1960_TM_106NE",BASEGEOGCRS["GCS_Indian_1960",DATUM["D_Indian_1960",ELLIPSOID["Everest_Adjustment_1937",6377276.345,300.8017,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",106.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3177	LGD2006_Libya_TM	PROJCS["LGD2006_Libya_TM",GEOGCS["GCS_LGD2006",DATUM["D_Libyan_Geodetic_Datum_2006",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",17.0],PARAMETER["Scale_Factor",0.9965],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["LGD2006_Libya_TM",BASEGEOGCRS["GCS_LGD2006",DATUM["D_Libyan_Geodetic_Datum_2006",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",17.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9965,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3178	Greenland_1996_UTM_Zone_18N	PROJCS["Greenland_1996_UTM_Zone_18N",GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Greenland_1996_UTM_Zone_18N",BASEGEOGCRS["GCS_Greenland_1996",DATUM["D_Greenland_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3179	Greenland_1996_UTM_Zone_19N	<pre> PROJCS["Greenland_1996_UTM_Zone_19N",GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Greenland_1996_UTM_Zone_19N",BASEGEOGCRS["GCS_Greenland_1996",DATUM["D_Greenland_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3180	Greenland_1996_UTM_Zone_20N	PROJCS["Greenland_1996_UTM_Zone_20N",GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Greenland_1996_UTM_Zone_20N",BASEGEOGCRS["GCS_Greenland_1996",DATUM["D_Greenland_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3181	Greenland_1996_UTM_Zone_21N	PROJCS["Greenland_1996_UTM_Zone_21N",GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Greenland_1996_UTM_Zone_21N",BASEGEOGCRS["GCS_Greenland_1996",DATUM["D_Greenland_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3182	Greenland_1996_UTM_Zone_22N	PROJCS["Greenland_1996_UTM_Zone_22N",GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Greenland_1996_UTM_Zone_22N",BASEGEOGCRS["GCS_Greenland_1996",DATUM["D_Greenland_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3183	Greenland_1996_UTM_Zone_23N	<pre> PROJCS["Greenland_1996_UTM_Zone_23N",GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Greenland_1996_UTM_Zone_23N",BASEGEOGCRS["GCS_Greenland_1996",DATUM["D_Greenland_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3184	Greenland_1996_UTM_Zone_24N	<pre>PROJCS["Greenland_1996_UTM_Zone_24N",GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-39.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Greenland_1996_UTM_Zone_24N",BASEGEOGCRS["GCS_Greenland_1996",DATUM["D_Greenland_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3185	Greenland_1996_UTM_Zone_25N	<pre> PROJCS["Greenland_1996_UTM_Zone_25N",GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-33.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Greenland_1996_UTM_Zone_25N",BASEGEOGCRS["GCS_Greenland_1996",DATUM["D_Greenland_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3186	Greenland_1996_UTM_Zone_26N	<pre> PROJCS["Greenland_1996_UTM_Zone_26N",GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-27.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Greenland_1996_UTM_Zone_26N",BASEGEOGCRS["GCS_Greenland_1996",DATUM["D_Greenland_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3187	Greenland_1996_UTM_Zone_27N	PROJCS["Greenland_1996_UTM_Zone_27N",GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-21.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Greenland_1996_UTM_Zone_27N",BASEGEOGCRS["GCS_Greenland_1996",DATUM["D_Greenland_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3188	Greenland_1996_UTM_Zone_28N	PROJCS["Greenland_1996_UTM_Zone_28N",GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Greenland_1996_UTM_Zone_28N",BASEGEOGCRS["GCS_Greenland_1996",DATUM["D_Greenland_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3189	Greenland_1996_UTM_Zone_29N	PROJCS["Greenland_1996_UTM_Zone_29N",GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Greenland_1996_UTM_Zone_29N",BASEGEOGCRS["GCS_Greenland_1996",DATUM["D_Greenland_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3190	LGD2006_Libya_TM_Zone_5	PROJCS["LGD2006_Libya_TM_Zone_5",GEOGCS["GCS_LGD2006",DATUM["D_Libyan_Geodetic_Datum_2006",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["LGD2006_Libya_TM_Zone_5",BASEGEOGCRS["GCS_LGD2006",DATUM["D_Libyan_Geodetic_Datum_2006",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3191	LGD2006_Libya_TM_Zone_6	<pre> PROJCS["LGD2006_Libya_TM_Zone_6",GEOGCS["GCS_LGD2006",DATUM["D_Libyan_Geodetic_Datum_2006",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",11.0],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["LGD2006_Libya_TM_Zone_6",BASEGEOGCRS["GCS_LGD2006",DATUM["D_Libyan_Geodetic_Datum_2006",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",11.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3192	LGD2006_Libya_TM_Zone_7	PROJCS["LGD2006_Libya_TM_Zone_7",GEOGCS["GCS_LGD2006",DATUM["D_Libyan_Geodetic_Datum_2006",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",13.0],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["LGD2006_Libya_TM_Zone_7",BASEGEOGCRS["GCS_LGD2006",DATUM["D_Libyan_Geodetic_Datum_2006",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",13.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3193	LGD2006_Libya_TM_Zone_8	PROJCS["LGD2006_Libya_TM_Zone_8",GEOGCS["GCS_LGD2006",DATUM["D_Libyan_Geodetic_Datum_2006",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["LGD2006_Libya_TM_Zone_8",BASEGEOGCRS["GCS_LGD2006",DATUM["D_Libyan_Geodetic_Datum_2006",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3194	LGD2006_Libya_TM_Zone_9	<pre> PROJCS["LGD2006_Libya_TM_Zone_9",GEOGCS["GCS_LGD2006",DATUM["D_Libyan_Geodetic_Datum_2006",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",17.0],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["LGD2006_Libya_TM_Zone_9",BASEGEOGCRS["GCS_LGD2006",DATUM["D_Libyan_Geodetic_Datum_2006",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",17.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3195	LGD2006_Libya_TM_Zone_10	<pre> PROJCS["LGD2006_Libya_TM_Zone_10",GEOGCS["GCS_LGD2006",DATUM["D_Libyan_Geodetic_Datum_2006",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",19.0],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["LGD2006_Libya_TM_Zone_10",BASEGEOGCRS["GCS_LGD2006",DATUM["D_Libyan_Geodetic_Datum_2006",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",19.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3196	LGD2006_Libya_TM_Zone_11	<pre>PROJCS["LGD2006_Libya_TM_Zone_11",GEOGCS["GCS_LGD2006",DATUM["D_Libyan_Geodetic_Datum_2006",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["LGD2006_Libya_TM_Zone_11",BASEGEOGCRS["GCS_LGD2006",DATUM["D_Libyan_Geodetic_Datum_2006",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3197	LGD2006_Libya_TM_Zone_12	<pre>PROJCS["LGD2006_Libya_TM_Zone_12",GEOGCS["GCS_LGD2006",DATUM["D_Libyan_Geodetic_Datum_2006",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",23.0],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["LGD2006_Libya_TM_Zone_12",BASEGEOGCRS["GCS_LGD2006",DATUM["D_Libyan_Geodetic_Datum_2006",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",23.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3198	LGD2006_Libya_TM_Zone_13	<pre>PROJCS["LGD2006_Libya_TM_Zone_13",GEOGCS["GCS_LGD2006",DATUM["D_Libyan_Geodetic_Datum_2006",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",25.0],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["LGD2006_Libya_TM_Zone_13",BASEGEOGCRS["GCS_LGD2006",DATUM["D_Libyan_Geodetic_Datum_2006",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",25.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3199	LGD2006_UTM_Zone_32N	PROJCS["LGD2006_UTM_Zone_32N", GEOGCS["GCS_LGD2006",DATUM["D _Libyan_Geodetic_Datum_2006",SPH EROID["International_1924",6378388 .0,297.0]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",5000 00.0],PARAMETER["False_Northing", 0.0],PARAMETER["Central_Meridian" ,9.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]]	PROJCRS["LGD2006_UTM_Zone_32N ",BASEGEOGCRS["GCS_LGD2006",DA TUM["D_Libyan_Geodetic_Datum_20 06",ELLIPSOID["International_1924", 6378388.0,297.0,LENGTHUNIT["Mete r",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",9.0,ANGLEUNIT["Degree",0.01 74532925199433]],PARAMETER["Scal e_Factor",0.9996,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
3200	FD_1958_Iraq	<pre> PROJCS["FD_1958_Iraq",GEOGCS["G CS_FD_1958",DATUM["D_FD_1958", SPHEROID["Clarke_1880_RGS",63782 49.145,293.465]],PRIMEM["Greenwic h",0.0],UNIT["Degree",0.0174532925 199433]],PROJECTION["Lambert_Con formal_Conic"],PARAMETER["False_E asting",1500000.0],PARAMETER["Fals e_Northing",1166200.0],PARAMETER ["Central_Meridian",45.0],PARAMETE R["Standard_Parallel_1",32.5],PARA METER["Scale_Factor",0.9987864077 7],PARAMETER["Latitude_Of_Origin", 32.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["FD_1958_Iraq",BASEGEOG CRS["GCS_FD_1958",DATUM["D_FD_ 1958",ELLIPSOID["Clarke_1880_RGS", 6378249.145,293.465],LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1500 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",1166200. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",45.0,ANGLE UNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1" ,32.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.99878640777,SCALEUNIT["Un ity",1.0]],PARAMETER["Latitude_Of_ Origin",32.5,ANGLEUNIT["Degree",0. 0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3201	LGD2006_UTM_Zone_33N	PROJCS["LGD2006_UTM_Zone_33N", GEOGCS["GCS_LGD2006",DATUM["D _Libyan_Geodetic_Datum_2006",SPH EROID["International_1924",6378388 .0,297.0]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",5000 00.0],PARAMETER["False_Northing", 0.0],PARAMETER["Central_Meridian" ,15.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]]	PROJCRS["LGD2006_UTM_Zone_33N ",BASEGEOGCRS["GCS_LGD2006",DA TUM["D_Libyan_Geodetic_Datum_20 06",ELLIPSOID["International_1924", 6378388.0,297.0,LENGTHUNIT["Mete r",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",15.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
3202	LGD2006_UTM_Zone_34N	PROJCS["LGD2006_UTM_Zone_34N", GEOGCS["GCS_LGD2006",DATUM["D _Libyan_Geodetic_Datum_2006",SPH EROID["International_1924",6378388 .0,297.0]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",5000 00.0],PARAMETER["False_Northing", 0.0],PARAMETER["Central_Meridian" ,21.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]]	PROJCRS["LGD2006_UTM_Zone_34N ",BASEGEOGCRS["GCS_LGD2006",DA TUM["D_Libyan_Geodetic_Datum_20 06",ELLIPSOID["International_1924", 6378388.0,297.0,LENGTHUNIT["Mete r",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",21.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
3203	LGD2006_UTM_Zone_35N	PROJCS["LGD2006_UTM_Zone_35N", GEOGCS["GCS_LGD2006",DATUM["D _Libyan_Geodetic_Datum_2006",SPH EROID["International_1924",6378388 .0,297.0]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",5000 00.0],PARAMETER["False_Northing", 0.0],PARAMETER["Central_Meridian" ,27.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]]	PROJCRS["LGD2006_UTM_Zone_35N ",BASEGEOGCRS["GCS_LGD2006",DA TUM["D_Libyan_Geodetic_Datum_20 06",ELLIPSOID["International_1924", 6378388.0,297.0,LENGTHUNIT["Mete r",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",27.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
3294	WGS_1984_USGS_Transantarctic_Mountains	<pre> PROJCS["WGS_1984_USGS_Transantarctic_Mountains",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",162.0],PARAMETER["Standard_Parallel_1",-76.66666666666667],PARAMETER["Standard_Parallel_2",-79.33333333333333],PARAMETER["Latitude_Of_Origin",-78.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_USGS_Transantarctic_Mountains",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",162.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-76.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",-79.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",-78.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3295	Guam_1963_Yap_Islands	<pre>PROJCS["Guam_1963_Yap_Islands",GEOGCS["GCS_Guam_1963",DATUM["D_Guam_1963",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Azimuthal_Equidistant"],PARAMETER["False_Easting",40000.0],PARAMETER["False_Northing",60000.0],PARAMETER["Central_Meridian",138.1687444444444],PARAMETER["Latitude_Of_Origin",9.546708333333333],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Guam_1963_Yap_Islands",BASEGEOGCRS["GCS_Guam_1963",DATUM["D_Guam_1963",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Azimuthal_Equidistant",METHOD["Azimuthal_Equidistant"],PARAMETER["False_Easting",40000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",60000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",138.1687444444444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",9.546708333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3296	RGPF_UTM_Zone_5S	<pre>PROJCS["RGPF_UTM_Zone_5S",GEOGCS["GCS_RGPF",DATUM["D_Reseau_Geodesique_de_la_Polynesie_Francaise",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-153.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["RGPF_UTM_Zone_5S",BASEGEOGCRS["GCS_RGPF",DATUM["D_Reseau_Geodesique_de_la_Polynesie_Francaise",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3297	RGPF_UTM_Zone_6S	<pre> PROJCS["RGPF_UTM_Zone_6S",GEOGCS["GCS_RGPF",DATUM["D_Reseau_Geodesique_de_la_Polynesie_Francaise",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-147.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RGPF_UTM_Zone_6S",BASEGEOGCRS["GCS_RGPF",DATUM["D_Reseau_Geodesique_de_la_Polynesie_Francaise",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-147.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3298	RGPF_UTM_Zone_7S	<pre> PROJCS["RGPF_UTM_Zone_7S",GEOGCS["GCS_RGPF",DATUM["D_Reseau_Geodesique_de_la_Polynesie_Francaise",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-141.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RGPF_UTM_Zone_7S",BASEGEOGCRS["GCS_RGPF",DATUM["D_Reseau_Geodesique_de_la_Polynesie_Francaise",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3299	RGPF_UTM_Zone_8S	<pre>PROJCS["RGPF_UTM_Zone_8S",GEOGCS["GCS_RGPF",DATUM["D_Reseau_Geodesique_de_la_Polynesie_Francaise",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-135.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["RGPF_UTM_Zone_8S",BASEGEOGCRS["GCS_RGPF",DATUM["D_Reseau_Geodesique_de_la_Polynesie_Francaise",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3300	Estonian_Coordinate_System_of_1992	PROJCS["Estonian_Coordinate_System_of_1992",GEOGCS["GCS_Estonia_1992",DATUM["D_Estonia_1992",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",6375000.0],PARAMETER["Central_Meridian",24.0],PARAMETER["Standard_Parallel_1",58.0],PARAMETER["Standard_Parallel_2",59.33333333333334],PARAMETER["Latitude_Of_Origin",57.51755393055556],UNIT["Meter",1.0]]	PROJCRS["Estonian_Coordinate_System_of_1992",BASEGEOGCRS["GCS_Estonia_1992",DATUM["D_Estonia_1992",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",6375000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",24.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",58.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",59.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",57.51755393055556,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3301	Estonia_1997_Estonia_National_Grid	PROJCS["Estonia_1997_Estonia_National_Grid",GEOGCS["GCS_Estonia_1997",DATUM["D_Estonia_1997",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",6375000.0],PARAMETER["Central_Meridian",24.0],PARAMETER["Standard_Parallel_1",58.0],PARAMETER["Standard_Parallel_2",59.33333333333334],PARAMETER["Latitude_of_Origin",57.51755393055556],UNIT["Meter",1.0]]	PROJCRS["Estonia_1997_Estonia_National_Grid",BASEGEOGCRS["GCS_Estonia_1997",DATUM["D_Estonia_1997",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",6375000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",24.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",58.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",59.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_of_Origin",57.51755393055556,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3302	IGN63_Hiva_Oa_UTM_Zone_7S	PROJCS["IGN63_Hiva_Oa_UTM_Zone_7S",GEOGCS["GCS_IGN63_Hiva_Oa",DATUM["D_IGN63_Hiva_Oa",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-141.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["IGN63_Hiva_Oa_UTM_Zone_7S",BASEGEOGCRS["GCS_IGN63_Hiva_Oa",DATUM["D_IGN63_Hiva_Oa",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3303	Fatu_Iva_1972_UTM_Zone_7S	PROJCS["Fatu_Iva_1972_UTM_Zone_7S",GEOGCS["GCS_Fatu_Iva_1972",DATUM["D_Fatu_Iva_1972",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-141.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Fatu_Iva_1972_UTM_Zone_7S",BASEGEOGCRS["GCS_Fatu_Iva_1972",DATUM["D_Fatu_Iva_1972",ELIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3304	Tahiti_1979_UTM_Zone_6S	<pre> PROJCS["Tahiti_1979_UTM_Zone_6S",GEOGCS["GCS_Tahiti_1979",DATUM["D_Tahiti_1979",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-147.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Tahiti_1979_UTM_Zone_6S",BASEGEOGCRS["GCS_Tahiti_1979",DATUM["D_Tahiti_1979",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-147.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3305	Moorea_1987_UTM_Zone_6S	<pre> PROJCS["Moorea_1987_UTM_Zone_6S",GEOGCS["GCS_Moorea_1987",DATUM["D_Moorea_1987",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-147.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Moorea_1987_UTM_Zone_6S",BASEGEOGCRS["GCS_Moorea_1987",DATUM["D_Moorea_1987",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-147.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3306	Maupiti_1983_UTM_Zone_5S	<pre> PROJCS["Maupiti_1983_UTM_Zone_5S",GEOGCS["GCS_Maupiti_1983",DATUM["D_Maupiti_1983",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-153.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Maupiti_1983_UTM_Zone_5S",BASEGEOGCRS["GCS_Maupiti_1983",DATUM["D_Maupiti_1983",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3307	Nakhl-e_Ghanem_UTM_Zone_39N	<pre> PROJCS["Nakhl- e_Ghanem_UTM_Zone_39N",GEOGCS["GCS_Nakhl- e_Ghanem",DATUM["D_Nakhl- e_Ghanem",SPHEROID["WGS_1984", 6378137.0,298.257223563]],PRIMEM ["Greenwich",0.0],UNIT["Degree",0.0 174532925199433]],PROJECTION["Tr ansverse_Mercator"],PARAMETER["F alse_Easting",500000.0],PARAMETER ["False_Northing",0.0],PARAMETER[" Central_Meridian",51.0],PARAMETER ["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Met er",1.0]] </pre>	<pre> PROJCRS["Nakhl- e_Ghanem_UTM_Zone_39N",BASEG EOGCRS["GCS_Nakhl- e_Ghanem",DATUM["D_Nakhl- e_Ghanem",ELLIPSOID["WGS_1984", 6378137.0,298.257223563],LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",51.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3308	GDA_1994_NSW_Lambert	<pre> PROJCS["GDA_1994_NSW_Lambert", GEOGCS["GCS_GDA_1994",DATUM[" D_GDA_1994",SPHEROID["GRS_1980 ",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Lambert_Conformal_Conic"],PARAM ETER["False_Easting",9300000.0],PAR AMETER["False_Northing",4500000.0],PARAMETER["Central_Meridian",14 7.0],PARAMETER["Standard_Parallel_ 1",- 30.75],PARAMETER["Standard_Parall el_2",- 35.75],PARAMETER["Latitude_Of_Ori gin",-33.25],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDA_1994_NSW_Lambert ",BASEGEOGCRS["GCS_GDA_1994",D ATUM["D_GDA_1994",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",9300 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",4500000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",147.0,ANGL EUNIT["Degree",0.017453292519943 3]],PARAMETER["Standard_Parallel_1 ",- 30.75,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_2",- 35.75,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Latitud e_Of_Origin",- 33.25,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3309	NAD_1927_California_Teale_Albers	<pre> PROJCS["NAD_1927_California_Teale _Albers",GEOGCS["GCS_North_Ameri can_1927",DATUM["D_North_Americ an_1927",SPHEROID["Clarke_1866",6 378206.4,294.9786982]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Albers "],PARAMETER["False_Easting",0.0],P ARAMETER["False_Northing",- 4000000.0],PARAMETER["Central_M eridian",- 120.0],PARAMETER["Standard_Parall el_1",34.0],PARAMETER["Standard_P arallel_2",40.5],PARAMETER["Latitud e_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_California_Teal e_Albers",BASEGEOGCRS["GCS_Nort h_American_1927",DATUM["D_Nort h_American_1927",ELLIPSOID["Clark e_1866",6378206.4,294.9786982,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Albers",METHOD["Albers"], PARAMETER["False_Easting",0.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",- 4000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 120.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standar d_Parallel_1",34.0,ANGLEUNIT["Deg ree",0.0174532925199433]],PARAME TER["Standard_Parallel_2",40.5,ANGL EUNIT["Degree",0.017453292519943 3]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3310	NAD_1983_California_Teale_Albers	PROJCS["NAD_1983_California_Teale_Albers",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",-4000000.0],PARAMETER["Central_Meridian",-120.0],PARAMETER["Standard_Parallel_1",34.0],PARAMETER["Standard_Parallel_2",40.5],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_California_Teale_Albers",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-4000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3311	NAD_1983_HARN_California_Teale_Albers	<pre> PROJCS["NAD_1983_HARN_California_Teale_Albers",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",-4000000.0],PARAMETER["Central_Meridian",-120.0],PARAMETER["Standard_Parallel_1",34.0],PARAMETER["Standard_Parallel_2",40.5],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_California_Teale_Albers",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-4000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3312	CSG_1967_UTM_Zone_21N	<pre> PROJCS["CSG_1967_UTM_Zone_21N",GEOGCS["GCS_CSG_1967",DATUM["D_CSG_1967",SPHEROID["International_1924",6378388.0,297.0]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["CSG_1967_UTM_Zone_21N",BASEGEOGCRS["GCS_CSG_1967",DATUM["D_CSG_1967",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3313	RGFG_1995_UTM_Zone_21N	PROJCS["RGFG_1995_UTM_Zone_21N",GEOGCS["GCS_RGFG_1995",DATUM["D_RGFG_1995",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["RGFG_1995_UTM_Zone_21N",BASEGEOGCRS["GCS_RGFG_1995",DATUM["D_RGFG_1995",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3315	Katanga_1955_Katanga_TM	<pre> PROJCS["Katanga_1955_Katanga_TM",GEOGCS["GCS_Katanga_1955",DATUM["D_Katanga_1955",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",26.0],PARAMETER["Scale_Factor",0.9998],PARAMETER["Latitude_Of_Origin",-9.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Katanga_1955_Katanga_TM",BASEGEOGCRS["GCS_Katanga_1955",DATUM["D_Katanga_1955",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",26.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-9.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3316	Kasai_1953_Congo_TM_Zone_22	PROJCS["Kasai_1953_Congo_TM_Zone_22",GEOGCS["GCS_Kasai_1953",DATUM["D_Kasai_1953",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",22.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Kasai_1953_Congo_TM_Zone_22",BASEGEOGCRS["GCS_Kasai_1953",DATUM["D_Kasai_1953",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",22.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3317	Kasai_1953_Congo_TM_Zone_24	PROJCS["Kasai_1953_Congo_TM_Zone_24",GEOGCS["GCS_Kasai_1953",DATUM["D_Kasai_1953",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",24.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Kasai_1953_Congo_TM_Zone_24",BASEGEOGCRS["GCS_Kasai_1953",DATUM["D_Kasai_1953",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",24.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3318	IGC_1962_Congo_TM_Zone_12	<pre> PROJCS["IGC_1962_Congo_TM_Zone_12",GEOGCS["GCS_IGC_1962_6th_Parallel_South",DATUM["D_IGC_1962_Arc_of_the_6th_Parallel_South",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",12.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["IGC_1962_Congo_TM_Zone_12",BASEGEOGCRS["GCS_IGC_1962_6th_Parallel_South",DATUM["D_IGC_1962_Arc_of_the_6th_Parallel_South",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",12.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3319	IGC_1962_Congo_TM_Zone_14	<pre> PROJCS["IGC_1962_Congo_TM_Zone_14",GEOGCS["GCS_IGC_1962_6th_Parallel_South",DATUM["D_IGC_1962_Arc_of_the_6th_Parallel_South",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",14.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["IGC_1962_Congo_TM_Zone_14",BASEGEOGCRS["GCS_IGC_1962_6th_Parallel_South",DATUM["D_IGC_1962_Arc_of_the_6th_Parallel_South",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",14.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3320	IGC_1962_Congo_TM_Zone_16	<pre> PROJCS["IGC_1962_Congo_TM_Zone_16",GEOGCS["GCS_IGC_1962_6th_Parallel_South",DATUM["D_IGC_1962_Arc_of_the_6th_Parallel_South",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",16.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["IGC_1962_Congo_TM_Zone_16",BASEGEOGCRS["GCS_IGC_1962_6th_Parallel_South",DATUM["D_IGC_1962_Arc_of_the_6th_Parallel_South",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",16.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3321	IGC_1962_Congo_TM_Zone_18	<pre> PROJCS["IGC_1962_Congo_TM_Zone_18",GEOGCS["GCS_IGC_1962_6th_Parallel_South",DATUM["D_IGC_1962_Arc_of_the_6th_Parallel_South",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",18.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["IGC_1962_Congo_TM_Zone_18",BASEGEOGCRS["GCS_IGC_1962_6th_Parallel_South",DATUM["D_IGC_1962_Arc_of_the_6th_Parallel_South",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",18.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3322	IGC_1962_Congo_TM_Zone_20	<pre> PROJCS["IGC_1962_Congo_TM_Zone_20",GEOGCS["GCS_IGC_1962_6th_Parallel_South",DATUM["D_IGC_1962_Arc_of_the_6th_Parallel_South",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",20.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["IGC_1962_Congo_TM_Zone_20",BASEGEOGCRS["GCS_IGC_1962_6th_Parallel_South",DATUM["D_IGC_1962_Arc_of_the_6th_Parallel_South",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",20.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3323	IGC_1962_Congo_TM_Zone_22	<pre> PROJCS["IGC_1962_Congo_TM_Zone_22",GEOGCS["GCS_IGC_1962_6th_Parallel_South",DATUM["D_IGC_1962_Arc_of_the_6th_Parallel_South",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",22.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["IGC_1962_Congo_TM_Zone_22",BASEGEOGCRS["GCS_IGC_1962_6th_Parallel_South",DATUM["D_IGC_1962_Arc_of_the_6th_Parallel_South",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",22.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3324	IGC_1962_Congo_TM_Zone_24	<pre> PROJCS["IGC_1962_Congo_TM_Zone _24",GEOGCS["GCS_IGC_1962_6th_P arallel_South",DATUM["D_IGC_1962 _Arc_of_the_6th_Parallel_South",SP HEROID["Clarke_1880_RGS",6378249 .145,293.465]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 500000.0],PARAMETER["False_Northi ng",10000000.0],PARAMETER["Centr al_Meridian",24.0],PARAMETER["Scal e_Factor",0.9999],PARAMETER["Latit ude_Of_Origin",0.0],UNIT["Meter",1. 0]] </pre>	<pre> PROJCRS["IGC_1962_Congo_TM_Zon e_24",BASEGEOGCRS["GCS_IGC_196 2_6th_Parallel_South",DATUM["D_IG C_1962_Arc_of_the_6th_Parallel_So uth",ELLIPSOID["Clarke_1880_RGS",6 378249.145,293.465],LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",24.0,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Scale_Factor",0.9999,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3325	IGC_1962_Congo_TM_Zone_26	<pre> PROJCS["IGC_1962_Congo_TM_Zone_26",GEOGCS["GCS_IGC_1962_6th_Parallel_South",DATUM["D_IGC_1962_Arc_of_the_6th_Parallel_South",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",26.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["IGC_1962_Congo_TM_Zone_26",BASEGEOGCRS["GCS_IGC_1962_6th_Parallel_South",DATUM["D_IGC_1962_Arc_of_the_6th_Parallel_South",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",26.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3326	IGC_1962_Congo_TM_Zone_28	<pre> PROJCS["IGC_1962_Congo_TM_Zone_28",GEOGCS["GCS_IGC_1962_6th_Parallel_South",DATUM["D_IGC_1962_Arc_of_the_6th_Parallel_South",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",28.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["IGC_1962_Congo_TM_Zone_28",BASEGEOGCRS["GCS_IGC_1962_6th_Parallel_South",DATUM["D_IGC_1962_Arc_of_the_6th_Parallel_South",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",28.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3327	IGC_1962_Congo_TM_Zone_30	<pre> PROJCS["IGC_1962_Congo_TM_Zone_30",GEOGCS["GCS_IGC_1962_6th_Parallel_South",DATUM["D_IGC_1962_Arc_of_the_6th_Parallel_South",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",30.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["IGC_1962_Congo_TM_Zone_30",BASEGEOGCRS["GCS_IGC_1962_6th_Parallel_South",DATUM["D_IGC_1962_Arc_of_the_6th_Parallel_South",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",30.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3328	Pulkovo_1942_Adj_1958_GUGiK-80	<pre> PROJCS["Pulkovo_1942_Adj_1958_GUGiK-80",GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Double_Stereographic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",19.16666666666667],PARAMETER["Scale_Factor",0.9997143],PARAMETER["Latitude_Of_Origin",52.16666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_Adj_1958_GUGiK-80",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Double_Stereographic",METHOD["Double_Stereographic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",19.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9997143,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",52.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3329	Pulkovo_1942_Adj_1958_3_Degree_GK_Zone_5	PROJCS["Pulkovo_1942_Adj_1958_3_Degree_GK_Zone_5",GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",5500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Adj_1958_3_Degree_GK_Zone_5",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3330	Pulkovo_1942_Adj_1958_3_Degree_GK_Zone_6	<pre>PROJCS["Pulkovo_1942_Adj_1958_3_Degree_GK_Zone_6",GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",6500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",18.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_Adj_1958_3_Degree_GK_Zone_6",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",6500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",18.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3331	Pulkovo_1942_Adj_1958_3_Degree_GK_Zone_7	PROJCS["Pulkovo_1942_Adj_1958_3_Degree_GK_Zone_7",GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",7500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Adj_1958_3_Degree_GK_Zone_7",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",7500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3332	Pulkovo_1942_Adj_1958_3_Degree_GK_Zone_8	PROJCS["Pulkovo_1942_Adj_1958_3_Degree_GK_Zone_8",GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",8500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",24.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Adj_1958_3_Degree_GK_Zone_8",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",8500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",24.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3333	Pulkovo_1942_Adj_1958_GK_Zone_3	<pre> PROJCS["Pulkovo_1942_Adj_1958_G K_Zone_3",GEOGCS["GCS_Pulkovo_1 942_Adj_1958",DATUM["D_Pulkovo_ 1942_Adj_1958",SPHEROID["Krasovs ky_1940",6378245.0,298.3]],PRIMEM ["Greenwich",0.0],UNIT["Degree",0.0 174532925199433]],PROJECTION["G auss_Kruger"],PARAMETER["False_Ea sting",3500000.0],PARAMETER["False _Northing",0.0],PARAMETER["Central _Meridian",15.0],PARAMETER["Scale _Factor",1.0],PARAMETER["Latitude_ Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_Adj_1958_ GK_Zone_3",BASEGEOGCRS["GCS_Pu lkovo_1942_Adj_1958",DATUM["D_P ulkovo_1942_Adj_1958",ELLIPSOID[" Krasovsky_1940",6378245.0,298.3,LE NGTHUNIT["Meter",1.0]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degree ",0.0174532925199433]],CS[ellipsoid al,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",3500000.0,LENGTHUNIT["Met er",1.0]],PARAMETER["False_Northin g",0.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["Central_Meridian",15.0,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",1. 0,SCALEUNIT["Unity",1.0]],PARAMET ER["Latitude_Of_Origin",0.0,ANGLEU NIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3334	Pulkovo_1942_Adj_1958_GK_Zone_4	PROJCS["Pulkovo_1942_Adj_1958_GK_Zone_4",GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",SPHEROID["Krasovskiy_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",4500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Adj_1958_GK_Zone_4",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",ELLIPSOID["Krasovskiy_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",4500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3335	Pulkovo_1942_Adj_1958_GK_Zone_5	PROJCS["Pulkovo_1942_Adj_1958_GK_Zone_5",GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",SPHEROID["Krasovskiy_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",5500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Adj_1958_GK_Zone_5",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",ELLIPSOID["Krasovskiy_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3336	Kerguelen_Island_1949_UTM_42S	<pre>PROJCS["Kerguelen_Island_1949_UTM_42S",GEOGCS["GCS_Kerguelen_Island_1949",DATUM["D_Kerguelen_Island_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Kerguelen_Island_1949_UTM_42S",BASEGEOGCRS["GCS_Kerguelen_Island_1949",DATUM["D_Kerguelen_Island_1949",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3337	Le_Pouce_1934_Mauritius_Grid	<pre> PROJCS["Le_Pouce_1934_Mauritius_Grid",GEOGCS["GCS_Le_Pouce_1934",DATUM["D_Le_Pouce_1934",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",57.52182777777778],PARAMETER["Standard_Parallel_1",-20.19506944444445],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-20.19506944444445],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Le_Pouce_1934_Mauritius_Grid",BASEGEOGCRS["GCS_Le_Pouce_1934",DATUM["D_Le_Pouce_1934",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",57.52182777777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-20.19506944444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-20.19506944444445,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3338	NAD_1983_Alaska_Albers	<pre> PROJCS["NAD_1983_Alaska_Albers", GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-154.0],PARAMETER["Standard_Parallel_1",55.0],PARAMETER["Standard_Parallel_2",65.0],PARAMETER["Latitude_Of_Origin",50.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_Alaska_Albers",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-154.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",55.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",65.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",50.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3339	IGCB_1955_Congo_TM_Zone_12	PROJCS["IGCB_1955_Congo_TM_Zone_12",GEOGCS["GCS_IGCB_1955",DATUM["D_Institut_Geographique_du_Congo_Belge_1955",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",12.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["IGCB_1955_Congo_TM_Zone_12",BASEGEOGCRS["GCS_IGCB_1955",DATUM["D_Institut_Geographique_du_Congo_Belge_1955",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",12.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3340	IGCB_1955_Congo_TM_Zone_14	<pre> PROJCS["IGCB_1955_Congo_TM_Zone_14",GEOGCS["GCS_IGCB_1955",DATUM["D_Institut_Geographique_du_Congo_Belge_1955",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",14.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["IGCB_1955_Congo_TM_Zone_14",BASEGEOGCRS["GCS_IGCB_1955",DATUM["D_Institut_Geographique_du_Congo_Belge_1955",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",14.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3341	IGCB_1955_Congo_TM_Zone_16	PROJCS["IGCB_1955_Congo_TM_Zone_16",GEOGCS["GCS_IGCB_1955",DATUM["D_Institut_Geographique_du_Congo_Belge_1955",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",16.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["IGCB_1955_Congo_TM_Zone_16",BASEGEOGCRS["GCS_IGCB_1955",DATUM["D_Institut_Geographique_du_Congo_Belge_1955",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",16.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3342	IGCB_1955_UTM_Zone_33S	<pre> PROJCS["IGCB_1955_UTM_Zone_33S",GEOGCS["GCS_IGCB_1955",DATUM["D_Institut_Geographique_du_Congo_Belge_1955",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["IGCB_1955_UTM_Zone_33S",BASEGEOGCRS["GCS_IGCB_1955",DATUM["D_Institut_Geographique_du_Congo_Belge_1955",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3343	Mauritania_1999_UTM_Zone_28N	<p>PROJCS["Mauritania_1999_UTM_Zone_28N",GEOGCS["GCS_Mauritania_1999",DATUM["D_Mauritania_1999",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Mauritania_1999_UTM_Zone_28N",BASEGEOGCRS["GCS_Mauritania_1999",DATUM["D_Mauritania_1999",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3344	Mauritania_1999_UTM_Zone_29N	<p>PROJCS["Mauritania_1999_UTM_Zone_29N",GEOGCS["GCS_Mauritania_1999",DATUM["D_Mauritania_1999",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Mauritania_1999_UTM_Zone_29N",BASEGEOGCRS["GCS_Mauritania_1999",DATUM["D_Mauritania_1999",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3345	Mauritania_1999_UTM_Zone_30N	<p>PROJCS["Mauritania_1999_UTM_Zone_30N",GEOGCS["GCS_Mauritania_1999",DATUM["D_Mauritania_1999",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-3.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Mauritania_1999_UTM_Zone_30N",BASEGEOGCRS["GCS_Mauritania_1999",DATUM["D_Mauritania_1999",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3346	LKS_1994_Lithuania_TM	<pre> PROJCS["LKS_1994_Lithuania_TM",G EOGCS["GCS_LKS_1994",DATUM["D_ Lithuania_1994",SPHEROID["GRS_19 80",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",24.0],PARA METER["Scale_Factor",0.9998],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["LKS_1994_Lithuania_TM", BASEGEOGCRS["GCS_LKS_1994",DAT UM["D_Lithuania_1994",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",24.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9998,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3347	NAD_1983_Statistics_Canada_Lambert	<pre> PROJCS["NAD_1983_Statistics_Canada_Lambert",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6200000.0],PARAMETER["False_Northing",3000000.0],PARAMETER["Central_Meridian",-91.86666666666666],PARAMETER["Standard_Parallel_1",49.0],PARAMETER["Standard_Parallel_2",77.0],PARAMETER["Latitude_Of_Origin",63.390675],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_Statistics_Canada_Lambert",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.86666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",49.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",63.390675,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3348	NAD_1983_CSRS_Statistics_Canada_Lambert	<pre> PROJCS["NAD_1983_CSRS_Statistics_Canada_Lambert",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6200000.0],PARAMETER["False_Northing",3000000.0],PARAMETER["Central_Meridian",-91.86666666666666],PARAMETER["Standard_Parallel_1",49.0],PARAMETER["Standard_Parallel_2",77.0],PARAMETER["Latitude_Of_Origin",63.390675],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CSRS_Statistics_Canada_Lambert",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.86666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",49.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",63.390675,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3350	Pulkovo_1942_CS63_Zone_C0	<pre> PROJCS["Pulkovo_1942_CS63_Zone_C0",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.95],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.1],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_CS63_Zone_C0",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.1,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3351	Pulkovo_1942_CS63_Zone_C1	PROJCS["Pulkovo_1942_CS63_Zone_C1",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",1250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",24.95],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.1],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_CS63_Zone_C1",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",1250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",24.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.1,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3352	Pulkovo_1942_CS63_Zone_C2	<pre>PROJCS["Pulkovo_1942_CS63_Zone_C2",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",2250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.95],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.1],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_CS63_Zone_C2",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",2250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.1,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3353	Mhast_Onshore_UTM_Zone_32S	PROJCS["Mhast_Onshore_UTM_Zone_32S",GEOGCS["GCS_Mhast_Onshore",DATUM["D_Mhast_Onshore",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Mhast_Onshore_UTM_Zone_32S",BASEGEOGCRS["GCS_Mhast_Onshore",DATUM["D_Mhast_Onshore",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3354	Mhast_Offshore_UTM_Zone_32S	PROJCS["Mhast_Offshore_UTM_Zone_32S",GEOGCS["GCS_Mhast_Offshore",DATUM["D_Mhast_Offshore",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Mhast_Offshore_UTM_Zone_32S",BASEGEOGCRS["GCS_Mhast_Offshore",DATUM["D_Mhast_Offshore",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3355	Egypt_Gulf_of_Suez_S-650_TL_Red_Belt	PROJCS["Egypt_Gulf_of_Suez_S-650_TL_Red_Belt",GEOGCS["GCS_Egypt_Gulf_of_Suez_S-650_TL",DATUM["D_Egypt_Gulf_of_Suez_S-650_TL",SPHEROID["Helmert_1906",6378200.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",615000.0],PARAMETER["False_Northing",810000.0],PARAMETER["Central_Meridian",31.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Meter",1.0]]	PROJCRS["Egypt_Gulf_of_Suez_S-650_TL_Red_Belt",BASEGEOGCRS["GCS_Egypt_Gulf_of_Suez_S-650_TL",DATUM["D_Egypt_Gulf_of_Suez_S-650_TL",ELLIPSOID["Helmert_1906",6378200.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",615000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",810000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",31.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3356	Grand_Cayman_1959_UTM_Zone_17N	PROJCS["Grand_Cayman_1959_UTM_Zone_17N",GEOGCS["GCS_Grand_Cayman_1959",DATUM["D_Grand_Cayman_1959",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Grand_Cayman_1959_UTM_Zone_17N",BASEGEOGCRS["GCS_Grand_Cayman_1959",DATUM["D_Grand_Cayman_1959",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3357	Little_Cayman_1961_UTM_Zone_17N	PROJCS["Little_Cayman_1961_UTM_Zone_17N",GEOGCS["GCS_Little_Cayman_1961",DATUM["D_Little_Cayman_1961",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Little_Cayman_1961_UTM_Zone_17N",BASEGEOGCRS["GCS_Little_Cayman_1961",DATUM["D_Little_Cayman_1961",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3358	NAD_1983_HARN_StatePlane_North_Carolina_FIPS_3200	<pre>PROJCS["NAD_1983_HARN_StatePlane_North_Carolina_FIPS_3200",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",609601.2192024384],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.0],PARAMETER["Standard_Parallel_1",34.33333333333334],PARAMETER["Standard_Parallel_2",36.16666666666666],PARAMETER["Latitude_Of_Origin",33.75],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_HARN_StatePlane_North_Carolina_FIPS_3200",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",609601.2192024384,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-79.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3359	NAD_1983_HARN_StatePlane_North_Carolina_FIPS_3200_Feet	PROJCS["NAD_1983_HARN_StatePlane_North_Carolina_FIPS_3200_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.0],PARAMETER["Standard_Parallel_1",34.33333333333334],PARAMETER["Standard_Parallel_2",36.16666666666666],PARAMETER["Latitude_Of_Origin",33.75],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_StatePlane_North_Carolina_FIPS_3200_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-79.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
3360	NAD_1983_HARN_StatePlane_South_Carolina_FIPS_3900	<pre> PROJCS["NAD_1983_HARN_StatePlane_South_Carolina_FIPS_3900",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",609600.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Standard_Parallel_1",32.5],PARAMETER["Standard_Parallel_2",34.8333333333334],PARAMETER["Latitude_Of_Origin",31.83333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_South_Carolina_FIPS_3900",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",609600.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",34.8333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",31.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3361	NAD_1983_HARN_StatePlane_South_Carolina_FIPS_3900_Feet_Intl	<pre> PROJCS["NAD_1983_HARN_StatePlane_South_Carolina_FIPS_3900_Feet_Intl",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Standard_Parallel_1",32.5],PARAMETER["Standard_Parallel_2",34.83333333333334],PARAMETER["Latitude_Of_Origin",31.833333333333333],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_South_Carolina_FIPS_3900_Feet_Intl",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",34.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",31.833333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
3362	NAD_1983_HARN_StatePlane_Pennsylvania_North_FIPS_3701	<pre>PROJCS["NAD_1983_HARN_StatePlane_Pennsylvania_North_FIPS_3701",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.75],PARAMETER["Standard_Parallel_1",40.88333333333333],PARAMETER["Standard_Parallel_2",41.95],PARAMETER["Latitude_Of_Origin",40.16666666666666],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_HARN_StatePlane_Pennsylvania_North_FIPS_3701",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-77.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3363	NAD_1983_HARN_StatePlane_Pennsylvania_North_FIPS_3701_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Pennsylvania_North_FIPS_3701_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.75],PARAMETER["Standard_Parallel_1",40.88333333333333],PARAMETER["Standard_Parallel_2",41.95],PARAMETER["Latitude_Of_Origin",40.16666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Pennsylvania_North_FIPS_3701_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-77.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3364	NAD_1983_HARN_StatePlane_Pennsylvania_South_FIPS_3702	<pre> PROJCS["NAD_1983_HARN_StatePlane_Pennsylvania_South_FIPS_3702",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.75],PARAMETER["Standard_Parallel_1",39.93333333333333],PARAMETER["Standard_Parallel_2",40.96666666666667],PARAMETER["Latitude_Of_Origin",39.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Pennsylvania_South_FIPS_3702",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-77.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3365	NAD_1983_HARN_StatePlane_Pennsylvania_South_FIPS_3702_Feet	PROJCS["NAD_1983_HARN_StatePlane_Pennsylvania_South_FIPS_3702_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.75],PARAMETER["Standard_Parallel_1",39.93333333333333],PARAMETER["Standard_Parallel_2",40.96666666666667],PARAMETER["Latitude_Of_Origin",39.33333333333334],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_StatePlane_Pennsylvania_South_FIPS_3702_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-77.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
3366	Hong_Kong_1963_Grid_System	PROJCS["Hong_Kong_1963_Grid_System",GEOGCS["GCS_Hong_Kong_1963",DATUM["D_Hong_Kong_1963",SPHEROID["Clarke_1858",6378293.645208759,294.260676369]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",132033.92],PARAMETER["False_Northing",62565.96],PARAMETER["Central_Meridian",114.1785555555556],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",22.3121333333334],UNIT["Foot_Clarke",0.3047972654]]	PROJCRS["Hong_Kong_1963_Grid_System",BASEGEOGCRS["GCS_Hong_Kong_1963",DATUM["D_Hong_Kong_1963",ELLIPSOID["Clarke_1858",6378293.645208759,294.260676369],LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",132033.92,LENGTHUNIT["Foot_Clarke",0.3047972654]],PARAMETER["False_Northing",62565.96,LENGTHUNIT["Foot_Clarke",0.3047972654]],PARAMETER["Central_Meridian",114.1785555555556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",22.3121333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Foot_Clarke",0.3047972654]]

WKID	Name	WKT1	WKT2
3367	IGN_Astro_1960_UTM_Zone_28N	PROJCS["IGN_Astro_1960_UTM_Zone_28N",GEOGCS["GCS_IGN_Astro_1960",DATUM["D_IGN_Astro_1960",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["IGN_Astro_1960_UTM_Zone_28N",BASEGEOGCRS["GCS_IGN_Astro_1960",DATUM["D_IGN_Astro_1960",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3368	IGN_Astro_1960_UTM_Zone_29N	<p>PROJCS["IGN_Astro_1960_UTM_Zone_29N",GEOGCS["GCS_IGN_Astro_1960",DATUM["D_IGN_Astro_1960",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["IGN_Astro_1960_UTM_Zone_29N",BASEGEOGCRS["GCS_IGN_Astro_1960",DATUM["D_IGN_Astro_1960",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3369	IGN_Astro_1960_UTM_Zone_30N	<p>PROJCS["IGN_Astro_1960_UTM_Zone_30N",GEOGCS["GCS_IGN_Astro_1960",DATUM["D_IGN_Astro_1960",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-3.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["IGN_Astro_1960_UTM_Zone_30N",BASEGEOGCRS["GCS_IGN_Astro_1960",DATUM["D_IGN_Astro_1960",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3370	NAD_1927_UTM_Zone_59N	<pre> PROJCS["NAD_1927_UTM_Zone_59N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",171.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_UTM_Zone_59N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3371	NAD_1927_UTM_Zone_60N	<pre> PROJCS["NAD_1927_UTM_Zone_60N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",177.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_UTM_Zone_60N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3372	NAD_1983_UTM_Zone_59N	<pre>PROJCS["NAD_1983_UTM_Zone_59N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",171.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_UTM_Zone_59N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3373	NAD_1983_UTM_Zone_60N	<pre> PROJCS["NAD_1983_UTM_Zone_60N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",177.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_UTM_Zone_60N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3374	FD_1954_UTM_Zone_29N	<pre> PROJCS["FD_1954_UTM_Zone_29N", GEOGCS["GCS_FD_1954",DATUM["D _Faroe_Datum_1954",SPHEROID["Int ernational_1924",6378388.0,297.0]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Transverse_Mercator"],PARA METER["False_Easting",500000.0],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",- 9.0],PARAMETER["Scale_Factor",0.99 96],PARAMETER["Latitude_Of_Origin ",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["FD_1954_UTM_Zone_29N ",BASEGEOGCRS["GCS_FD_1954",DA TUM["D_Faroe_Datum_1954",ELLIPS OID["International_1924",6378388.0, 297.0,LENGTHUNIT["Meter",1.0]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 9.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9996,SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3375	GDM_2000_MRSO_Peninsular_Malaysia	<pre> PROJCS["GDM_2000_MRSO_Peninsular_Malaysia",GEOGCS["GCS_GDM_2000",DATUM["D_GDM_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Rectified_Skew_Orthomorphic_Natural_Origin"],PARAMETER["False_Easting",804671.0],PARAMETER["False_Northing",0.0],PARAMETER["Scale_Factor",0.99984],PARAMETER["Azimuth",323.025796466666],PARAMETER["Longitude_Of_Center",102.25],PARAMETER["Latitude_Of_Center",4.0],PARAMETER["XY_Plane_Rotation",-36.86989764584402],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDM_2000_MRSO_Peninsular_Malaysia",BASEGEOGCRS["GCS_GDM_2000",DATUM["D_GDM_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Rectified_Skew_Orthomorphic_Natural_Origin",METHOD["Rectified_Skew_Orthomorphic_Natural_Origin"],PARAMETER["False_Easting",804671.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Scale_Factor",0.99984,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",323.025796466666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",102.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",4.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["XY_Plane_Rotation",-36.86989764584402,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3376	GDM_2000_BRSO_East_Malaysia	<pre> PROJCS["GDM_2000_BRSO_East_Malaysia",GEOGCS["GCS_GDM_2000",DATUM["D_GDM_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Rectified_Skew_Orthomorphic_Natural_Origin"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Scale_Factor",0.99984],PARAMETER["Azimuth",53.31580995],PARAMETER["Longitude_Of_Center",115.0],PARAMETER["Latitude_Of_Center",4.0],PARAMETER["XY_Plane_Rotation",53.13010235415598],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDM_2000_BRSO_East_Malaysia",BASEGEOGCRS["GCS_GDM_2000",DATUM["D_GDM_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Rectified_Skew_Orthomorphic_Natural_Origin",METHOD["Rectified_Skew_Orthomorphic_Natural_Origin"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Scale_Factor",0.99984,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",53.31580995,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",115.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",4.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["XY_Plane_Rotation",53.13010235415598,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3377	GDM_2000_State_Cassini_Johor	<p>PROJCS["GDM_2000_State_Cassini_Johor",GEOGCS["GCS_GDM_2000",DATUM["D_GDM_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",-14810.562],PARAMETER["False_Northing",8758.32],PARAMETER["Central_Meridian",103.4279362361111],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",2.121679744444445],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GDM_2000_State_Cassini_Johor",BASEGEOGCRS["GCS_GDM_2000",DATUM["D_GDM_2000",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",-14810.562,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",8758.32,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",103.4279362361111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",2.121679744444445,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3378	GDM_2000_State_Cassini_Negeri_Sembilan_and_Melaka	<pre> PROJCS["GDM_2000_State_Cassini_Negeri_Sembilan_and_Melaka",GEOGCS["GCS_GDM_2000",DATUM["D_GDM_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",3673.785],PARAMETER["False_Northing",-4240.573],PARAMETER["Central_Meridian",101.9749050416667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",2.68234763611111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDM_2000_State_Cassini_Negeri_Sembilan_and_Melaka",BASEGEOGCRS["GCS_GDM_2000",DATUM["D_GDM_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",3673.785,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-4240.573,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",101.9749050416667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",2.68234763611111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3379	GDM_2000_State_Cassini_Pahang	<p>PROJCS["GDM_2000_State_Cassini_Pahang",GEOGCS["GCS_GDM_2000",DATUM["D_GDM_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",-7368.228],PARAMETER["False_Northing",6485.858],PARAMETER["Central_Meridian",102.3682989833333],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",3.769388088888889],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GDM_2000_State_Cassini_Pahang",BASEGEOGCRS["GCS_GDM_2000",DATUM["D_GDM_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",-7368.228,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",6485.858,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",102.3682989833333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",3.769388088888889,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3380	GDM_2000_State_Cassini_Selangor	<p>PROJCS["GDM_2000_State_Cassini_Selangor",GEOGCS["GCS_GDM_2000",DATUM["D_GDM_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",-34836.161],PARAMETER["False_Northing",56464.049],PARAMETER["Central_Meridian",101.3891079138889],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",3.68464905],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GDM_2000_State_Cassini_Selangor",BASEGEOGCRS["GCS_GDM_2000",DATUM["D_GDM_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",-34836.161,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",56464.049,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",101.3891079138889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",3.68464905,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3381	GDM_2000_State_Cassini_Terengganu	<pre> PROJCS["GDM_2000_State_Cassini_Terengganu",GEOGCS["GCS_GDM_2000",DATUM["D_GDM_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",19594.245],PARAMETER["False_Northing",3371.895],PARAMETER["Central_Meridian",103.070275625],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",4.9762852],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDM_2000_State_Cassini_Terengganu",BASEGEOGCRS["GCS_GDM_2000",DATUM["D_GDM_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",19594.245,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3371.895,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",103.070275625,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",4.9762852,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3382	GDM_2000_State_Cassini_Pulau_Pinang_and_Seberang_Perai	PROJCS["GDM_2000_State_Cassini_Pulau_Pinang_and_Seberang_Perai",GEOGCS["GCS_GDM_2000",DATUM["D_GDM_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",-23.414],PARAMETER["False_Northing",62.283],PARAMETER["Central_Meridian",100.3443769638889],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",5.42151754166667],UNIT["Meter",1.0]]	PROJCRS["GDM_2000_State_Cassini_Pulau_Pinang_and_Seberang_Perai",BASEGEOGCRS["GCS_GDM_2000",DATUM["D_GDM_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",-23.414,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",62.283,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",100.3443769638889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",5.42151754166667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3383	GDM_2000_State_Cassini_Perlis	<pre> PROJCS["GDM_2000_State_Cassini_Perlis",GEOGCS["GCS_GDM_2000",DATUM["D_GDM_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",100.6363711111111],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",5.964672713888889],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDM_2000_State_Cassini_Perlis",BASEGEOGCRS["GCS_GDM_2000",DATUM["D_GDM_2000",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",100.6363711111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",5.964672713888889,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3384	GDM_2000_State_Cassini_Perak	<pre> PROJCS["GDM_2000_State_Cassini_Perak",GEOGCS["GCS_GDM_2000",DATUM["D_GDM_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",-1.769],PARAMETER["False_Northing",133454.779],PARAMETER["Central_Meridian",100.8154105861111],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",4.859063022222222],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDM_2000_State_Cassini_Perak",BASEGEOGCRS["GCS_GDM_2000",DATUM["D_GDM_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",-1.769,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",133454.779,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",100.8154105861111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",4.859063022222222,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3385	GDM_2000_State_Cassini_Kelantan	<pre> PROJCS["GDM_2000_State_Cassini_Kelantan",GEOGCS["GCS_GDM_2000",DATUM["D_GDM_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",13227.851],PARAMETER["False_Northing",8739.894],PARAMETER["Central_Meridian",102.2952416694444],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",5.972543658333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDM_2000_State_Cassini_Kelantan",BASEGEOGCRS["GCS_GDM_2000",DATUM["D_GDM_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",13227.851,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",8739.894,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",102.2952416694444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",5.972543658333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3386	KKJ_Finland_Zone_0	<pre>PROJCS["KKJ_Finland_Zone_0",GEOGCS["GCS_KKJ",DATUM["D_KKJ",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",18.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["KKJ_Finland_Zone_0",BASEGEOGCRS["GCS_KKJ",DATUM["D_KKJ",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",18.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3387	KKJ_Finland_Zone_5	<pre> PROJCS["KKJ_Finland_Zone_5",GEOG CS["GCS_KKJ",DATUM["D_KKJ",SPHE ROID["International_1924",6378388. 0,297.0]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PAR AMETER["False_Easting",5500000.0], PARAMETER["False_Northing",0.0],P ARAMETER["Central_Meridian",33.0] ,PARAMETER["Scale_Factor",1.0],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["KKJ_Finland_Zone_5",BASE GEOGCRS["GCS_KKJ",DATUM["D_KKJ ",ELLIPSOID["International_1924",63 78388.0,297.0,LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",5500000.0,LENGTHUNIT["Met er",1.0]],PARAMETER["False_Northin g",0.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["Central_Meridian",33.0,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",1. 0,SCALEUNIT["Unity",1.0]],PARAMET ER["Latitude_Of_Origin",0.0,ANGLEU NIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3388	Pulkovo_1942_Caspian_Sea_Mercator	PROJCS["Pulkovo_1942_Caspian_Sea_Mercator",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",51.0],PARAMETER["Standard_Parallel_1",42.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Caspian_Sea_Mercator",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Mercator",METHOD["Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3389	Pulkovo_1942_3_Degree_GK_Zone_60	PROJCS["Pulkovo_1942_3_Degree_GK_Zone_60",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",60500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",180.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_3_Degree_GK_Zone_60",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",60500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",180.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3390	Pulkovo_1995_3_Degree_GK_Zone_60	<pre>PROJCS["Pulkovo_1995_3_Degree_GK_Zone_60",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",60500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",180.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_3_Degree_GK_Zone_60",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",60500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",180.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3391	Karbala_1979_PolSERVICE_UTM_Zone_37N	<pre> PROJCS["Karbala_1979_PolSERVICE_U TM_Zone_37N",GEOGCS["GCS_Karba la_1979_PolSERVICE",DATUM["D_Karb ala_1979_PolSERVICE",SPHEROID["Cla rke_1880_RGS",6378249.145,293.46 5]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["Transverse_Mercator"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",39.0],P ARAMETER["Scale_Factor",0.9996],P ARAMETER["Latitude_Of_Origin",0.0] ,UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Karbala_1979_PolSERVICE_ UTM_Zone_37N",BASEGEOGCRS["GC S_Karbala_1979_PolSERVICE",DATUM["D_Karbala_1979_PolSERVICE",ELLIPS OID["Clarke_1880_RGS",6378249.14 5,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",39.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3392	Karbala_1979_PolSERVICE_UTM_Zone_38N	PROJCS["Karbala_1979_PolSERVICE_U TM_Zone_38N",GEOGCS["GCS_Karba la_1979_PolSERVICE",DATUM["D_Karb ala_1979_PolSERVICE",SPHEROID["Cla rke_1880_RGS",6378249.145,293.46 5]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["Transverse_Mercator"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",45.0],P ARAMETER["Scale_Factor",0.9996],P ARAMETER["Latitude_Of_Origin",0.0] ,UNIT["Meter",1.0]]	PROJCRS["Karbala_1979_PolSERVICE_ UTM_Zone_38N",BASEGEOGCRS["GC S_Karbala_1979_PolSERVICE",DATUM["D_Karbala_1979_PolSERVICE",ELLIPS OID["Clarke_1880_RGS",6378249.14 5,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",45.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
3393	Karbala_1979_PolSERVICE_UTM_Zone_39N	<pre> PROJCS["Karbala_1979_PolSERVICE_U TM_Zone_39N",GEOGCS["GCS_Karba la_1979_PolSERVICE",DATUM["D_Karb ala_1979_PolSERVICE",SPHEROID["Cla rke_1880_RGS",6378249.145,293.46 5]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["Transverse_Mercator"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",51.0],P ARAMETER["Scale_Factor",0.9996],P ARAMETER["Latitude_Of_Origin",0.0] ,UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Karbala_1979_PolSERVICE_ UTM_Zone_39N",BASEGEOGCRS["GC S_Karbala_1979_PolSERVICE",DATUM["D_Karbala_1979_PolSERVICE",ELLIPS OID["Clarke_1880_RGS",6378249.14 5,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",51.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3394	Nahrwan_1934_Iraq_Zone	<pre> PROJCS["Nahrwan_1934_Iraq_Zone", GEOGCS["GCS_Nahrwan_1934",DAT UM["D_Nahrwan_1934",SPHEROID[" Clarke_1880_RGS",6378249.145,293. 465]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Lambert_Conformal_Co nic"],PARAMETER["False_Easting",15 00000.0],PARAMETER["False_Northin g",1166200.0],PARAMETER["Central_ Meridian",45.0],PARAMETER["Standar d_Parallel_1",32.5],PARAMETER["Sc ale_Factor",0.9987864078],PARAMET ER["Latitude_Of_Origin",32.5],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["Nahrwan_1934_Iraq_Zone ",BASEGEOGCRS["GCS_Nahrwan_193 4",DATUM["D_Nahrwan_1934",ELLIP SOID["Clarke_1880_RGS",6378249.14 5,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1500 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",1166200. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",45.0,ANGLE UNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1" ,32.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9987864078,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",32.5,ANGLEUNIT["Degree",0.01 74532925199433]]],CS[Cartesian,2],A XIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3395	WGS_1984_World_Mercator	PROJCS["WGS_1984_World_Mercator",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_World_Mercator",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Mercator",METHOD["Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3396	PD/83_GK_Zone_3	<pre> PROJCS["PD/83_GK_Zone_3",GEOGCS["GCS_PD/83",DATUM["D_Potsdam_1983",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",3500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["PD/83_GK_Zone_3",BASEGEOGCRS["GCS_PD/83",DATUM["D_Potsdam_1983",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGT_HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3397	PD/83_GK_Zone_4	PROJCS["PD/83_GK_Zone_4",GEOGCS["GCS_PD/83",DATUM["D_Potsdam_1983",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",4500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",12.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["PD/83_GK_Zone_4",BASEGEOGCRS["GCS_PD/83",DATUM["D_Potsdam_1983",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",4500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",12.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3398	RD/83_GK_Zone_4	<pre> PROJCS["RD/83_GK_Zone_4",GEOGCS["GCS_RD/83",DATUM["D_Rauenberg_1983",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",4500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",12.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RD/83_GK_Zone_4",BASEGEOGCRS["GCS_RD/83",DATUM["D_Rauenberg_1983",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",4500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",12.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3399	RD/83_GK_Zone_5	<pre> PROJCS["RD/83_GK_Zone_5",GEOGCS["GCS_RD/83",DATUM["D_Rauenberg_1983",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",5500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RD/83_GK_Zone_5",BASEGEOGCRS["GCS_RD/83",DATUM["D_Rauenberg_1983",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3400	NAD_1983_10TM_AEP_Forest	<pre> PROJCS["NAD_1983_10TM_AEP_Forest",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-115.0],PARAMETER["Scale_Factor",0.9992],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_10TM_AEP_Forest",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-115.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9992,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3401	NAD_1983_10TM_AEP_Resource	PROJCS["NAD_1983_10TM_AEP_Resource",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-115.0],PARAMETER["Scale_Factor",0.9992],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_10TM_AEP_Resource",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-115.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9992,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3402	NAD_1983_CSRS_10TM_AEP_Forest	PROJCS["NAD_1983_CSRS_10TM_AEP_Forest",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-115.0],PARAMETER["Scale_Factor",0.9992],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CSRS_10TM_AEP_Forest",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-115.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9992,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3403	NAD_1983_CSRS_10TM_AEP_Resource	PROJCS["NAD_1983_CSRS_10TM_AEP_Resource",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-115.0],PARAMETER["Scale_Factor",0.9992],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CSRS_10TM_AEP_Resource",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-115.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9992,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3404	NAD_1983_HARN_StatePlane_North_Carolina_FIPS_3200_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_North_Carolina_FIPS_3200_Feet", GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.0],PARAMETER["Standard_Parallel_1",34.33333333333334],PARAMETER["Standard_Parallel_2",36.16666666666666],PARAMETER["Latitude_Of_Origin",33.75],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_North_Carolina_FIPS_3200_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-79.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3405	VN_2000_UTM_Zone_48N	<pre> PROJCS["VN_2000_UTM_Zone_48N", GEOGCS["GCS_VN_2000",DATUM["D _Vietnam_2000",SPHEROID["WGS_1 984",6378137.0,298.257223563]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",105.0],PARA METER["Scale_Factor",0.9996],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["VN_2000_UTM_Zone_48N ",BASEGEOGCRS["GCS_VN_2000",DA TUM["D_Vietnam_2000",ELLIPSOID[" WGS_1984",6378137.0,298.2572235 63,LENGTHUNIT["Meter",1.0]]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",105.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3406	VN_2000_UTM_Zone_49N	<pre> PROJCS["VN_2000_UTM_Zone_49N", GEOGCS["GCS_VN_2000",DATUM["D _Vietnam_2000",SPHEROID["WGS_1 984",6378137.0,298.257223563]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",111.0],PARA METER["Scale_Factor",0.9996],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["VN_2000_UTM_Zone_49N ",BASEGEOGCRS["GCS_VN_2000",DA TUM["D_Vietnam_2000",ELLIPSOID[" WGS_1984",6378137.0,298.2572235 63,LENGTHUNIT["Meter",1.0]]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",111.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3407	Hong_Kong_1963_Grid_System	PROJCS["Hong_Kong_1963_Grid_System",GEOGCS["GCS_Hong_Kong_1963",DATUM["D_Hong_Kong_1963",SPHEROID["Clarke_1858",6378293.645208759,294.260676369]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",132033.92],PARAMETER["False_Northing",62565.96],PARAMETER["Central_Meridian",114.1785555555556],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",22.3121333333334],UNIT["Foot_Clarke",0.3047972654]]	PROJCRS["Hong_Kong_1963_Grid_System",BASEGEOGCRS["GCS_Hong_Kong_1963",DATUM["D_Hong_Kong_1963",ELLIPSOID["Clarke_1858",6378293.645208759,294.260676369],LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",132033.92,LENGTHUNIT["Foot_Clarke",0.3047972654]],PARAMETER["False_Northing",62565.96,LENGTHUNIT["Foot_Clarke",0.3047972654]],PARAMETER["Central_Meridian",114.1785555555556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",22.3121333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Foot_Clarke",0.3047972654]]

WKID	Name	WKT1	WKT2
3408	NSIDC_EASE_Grid_North	PROJCS["NSIDC_EASE_Grid_North",GEOGCS["GCS_Sphere_International_1924_Authalic",DATUM["D_Sphere_International_1924_Authalic",SPHEROID["Sphere_International_1924_Authalic",6371228.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Latitude_Of_Origin",90.0],UNIT["Meter",1.0]]	PROJCRS["NSIDC_EASE_Grid_North",BASEGEOGCRS["GCS_Sphere_International_1924_Authalic",DATUM["D_Sphere_International_1924_Authalic",ELLIPSOID["Sphere_International_1924_Authalic",6371228.0,0.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Azimuthal_Equal_Area",METHOD["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3409	NSIDC_EASE_Grid_South	PROJCS["NSIDC_EASE_Grid_South",GEOGCS["GCS_Sphere_International_1924_Authalic",DATUM["D_Sphere_International_1924_Authalic",SPHEROID["Sphere_International_1924_Authalic",6371228.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Latitude_Of_Origin",-90.0],UNIT["Meter",1.0]]	PROJCRS["NSIDC_EASE_Grid_South",BASEGEOGCRS["GCS_Sphere_International_1924_Authalic",DATUM["D_Sphere_International_1924_Authalic",ELLIPSOID["Sphere_International_1924_Authalic",6371228.0,0.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Azimuthal_Equal_Area",METHOD["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3410	NSIDC_EASE_Grid_Global	<pre> PROJCS["NSIDC_EASE_Grid_Global", GEOGCS["GCS_Sphere_International_1924_Authalic",DATUM["D_Sphere_International_1924_Authalic",SPHEROID["Sphere_International_1924_Authalic",6371228.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cylindrical_Equal_Area"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",30.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NSIDC_EASE_Grid_Global", BASEGEOGCRS["GCS_Sphere_International_1924_Authalic",DATUM["D_Sphere_International_1924_Authalic",ELLIPSOID["Sphere_International_1924_Authalic",6371228.0,0.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cylindrical_Equal_Area",METHOD["Cylindrical_Equal_Area"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",30.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3411	NSIDC_Sea_Ice_Polar_Stereographic_North	<pre> PROJCS["NSIDC_Sea_Ice_Polar_Stereographic_North",GEOGCS["GCS_Hughes_1980",DATUM["D_Hughes_1980",SPHEROID["Hughes_1980",6378273.0,298.279411123064]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Stereographic_North_Pole"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-45.0],PARAMETER["Standard_Parallel_1",70.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NSIDC_Sea_Ice_Polar_Stereographic_North",BASEGEOGCRS["GCS_Hughes_1980",DATUM["D_Hughes_1980",ELLIPSOID["Hughes_1980",6378273.0,298.279411123064],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Stereographic_North_Pole",METHOD["Stereographic_North_Pole"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",70.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3412	NSIDC_Sea_Ice_Polar_Stereographic_South	<pre> PROJCS["NSIDC_Sea_Ice_Polar_Stereographic_South",GEOGCS["GCS_Hughes_1980",DATUM["D_Hughes_1980",SPHEROID["Hughes_1980",6378273.0,298.279411123064]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Stereographic_South_Pole"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",-70.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NSIDC_Sea_Ice_Polar_Stereographic_South",BASEGEOGCRS["GCS_Hughes_1980",DATUM["D_Hughes_1980",ELLIPSOID["Hughes_1980",6378273.0,298.279411123064],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Stereographic_South_Pole",METHOD["Stereographic_South_Pole"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-70.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3413	WGS_1984_NSIDC_Sea_Ice_Polar_Stereographic_North	<pre> PROJCS["WGS_1984_NSIDC_Sea_Ice_Polar_Stereographic_North",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Stereographic_North_Pole"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-45.0],PARAMETER["Standard_Parallel_1",70.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_NSIDC_Sea_Ice_Polar_Stereographic_North",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC["FRAMEEPOCH[1990.5],MODEL["AMO-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Stereographic_North_Pole",METHOD["Stereographic_North_Pole"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",70.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3414	SVY21_Singapore_TM	<pre> PROJCS["SVY21_Singapore_TM",GEO GCS["GCS_SVY21",DATUM["D_SVY21 ",SPHEROID["WGS_1984",6378137.0, 298.257223563]],PRIMEM["Greenwic h",0.0],UNIT["Degree",0.0174532925 199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",28001.642],PARAMETER["False_ Northing",38744.572],PARAMETER[" Central_Meridian",103.83333333333 33],PARAMETER["Scale_Factor",1.0], PARAMETER["Latitude_Of_Origin",1. 366666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SVY21_Singapore_TM",BA SEGEOGCRS["GCS_SVY21",DATUM[" D_SVY21",ELLIPSOID["WGS_1984",63 78137.0,298.257223563,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",28001.642,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",38744.572,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",103.8333333333333, ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",1.366666 666666667,ANGLEUNIT["Degree",0.0 174532925199433]],CS[Cartesian,2], AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3415	WGS_1972_BE_South_China_Sea_Lambert	<pre>PROJCS["WGS_1972_BE_South_China_Sea_Lambert",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",114.0],PARAMETER["Standard_Parallel_1",18.0],PARAMETER["Standard_Parallel_2",24.0],PARAMETER["Latitude_Of_Origin",21.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["WGS_1972_BE_South_China_Sea_Lambert",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",114.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",18.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",24.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",21.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3416	ETRS_1989_Austria_Lambert	<pre> PROJCS["ETRS_1989_Austria_Lambert",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",400000.0],PARAMETER["Central_Meridian",13.33333333333333],PARAMETER["Standard_Parallel_1",46.0],PARAMETER["Standard_Parallel_2",49.0],PARAMETER["Latitude_Of_Origin",47.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_Austria_Lambert",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",13.333333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",49.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3417	NAD_1983_StatePlane_Iowa_North_FIPS_1401_Feet	<pre> PROJCS["NAD_1983_StatePlane_low a_North_FIPS_1401_Feet",GEOGCS[" GCS_North_American_1983",DATUM ["D_North_American_1983",SPHEROI D["GRS_1980",6378137.0,298.25722 2101]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Lambert_Conformal_Co nic"],PARAMETER["False_Easting",49 21250.0],PARAMETER["False_Northin g",3280833.333333333],PARAMETER ["Central_Meridian",- 93.5],PARAMETER["Standard_Parallel _1",42.06666666666667],PARAMETE R["Standard_Parallel_2",43.2666666 6666667],PARAMETER["Latitude_Of_ Origin",41.5],UNIT["Foot_US",0.3048 006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_lo wa_North_FIPS_1401_Feet",BASEGE OGCRS["GCS_North_American_1983" ,DATUM["D_North_American_1983", ELLIPSOID["GRS_1980",6378137.0,29 8.257222101,LENGTHUNIT["Meter",1 .0]]],PRIMEM["Greenwich",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",4921 250.0,LENGTHUNIT["Foot_US",0.304 8006096012192]],PARAMETER["False _Northing",3280833.333333333,LEN GTHUNIT["Foot_US",0.30480060960 12192]],PARAMETER["Central_Meridi an",- 93.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",42.06666666666667,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",43.26666666666667,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",41. 5,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3418	NAD_1983_StatePlane_Iowa_South_FIPS_1402_Feet	<pre> PROJCS["NAD_1983_StatePlane_low a_South_FIPS_1402_Feet",GEOGCS[" GCS_North_American_1983",DATUM ["D_North_American_1983",SPHEROI D["GRS_1980",6378137.0,298.25722 2101]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Lambert_Conformal_Co nic"],PARAMETER["False_Easting",16 40416.666666667],PARAMETER["Fals e_Northing",0.0],PARAMETER["Centr al_Meridian",- 93.5],PARAMETER["Standard_Parallel _1",40.6166666666667],PARAMETE R["Standard_Parallel_2",41.7833333 3333333],PARAMETER["Latitude_Of_ Origin",40.0],UNIT["Foot_US",0.3048 006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_lo wa_South_FIPS_1402_Feet",BASEGE OGCRS["GCS_North_American_1983" ,DATUM["D_North_American_1983", ELLIPSOID["GRS_1980",6378137.0,29 8.257222101,LENGTHUNIT["Meter",1 .0]]],PRIMEM["Greenwich",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[ellipsoidal,2],AXIS["Latitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1640 416.666666667,LENGTHUNIT["Foot_ US",0.3048006096012192]],PARAME TER["False_Northing",0.0,LENGTHUN IT["Foot_US",0.3048006096012192]], PARAMETER["Central_Meridian",- 93.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",40.6166666666667,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",41.78333333333333,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",40. 0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3419	NAD_1983_StatePlane_Kansas_North_FIPS_1501_Feet	<pre> PROJCS["NAD_1983_StatePlane_Kansas_North_FIPS_1501_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",38.71666666666667],PARAMETER["Standard_Parallel_2",39.78333333333333],PARAMETER["Latitude_Of_Origin",38.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Kansas_North_FIPS_1501_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3420	NAD_1983_StatePlane_Kansas_South_FIPS_1502_Feet	<pre> PROJCS["NAD_1983_StatePlane_Kansas_South_FIPS_1502_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333],PARAMETER["False_Northing",1312333.333333333],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",37.26666666666667],PARAMETER["Standard_Parallel_2",38.56666666666667],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Kansas_South_FIPS_1502_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1312333.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3421	NAD_1983_StatePlane_Nevada_East_FIPS_2701_Feet	PROJCS["NAD_1983_StatePlane_Nevada_East_FIPS_2701_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",26246666.66666666],PARAMETER["Central_Meridian",-115.5833333333333],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_Nevada_East_FIPS_2701_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",26246666.66666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-115.5833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
3422	NAD_1983_StatePlane_Nevada_Central_FIPS_2702_Feet	<pre>PROJCS["NAD_1983_StatePlane_Nevada_Central_FIPS_2702_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",19685000.0],PARAMETER["Central_Meridian",-116.6666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_StatePlane_Nevada_Central_FIPS_2702_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",19685000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-116.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
3423	NAD_1983_StatePlane_Nevada_West_FIPS_2703_Feet	<pre> PROJCS["NAD_1983_StatePlane_Nevada_West_FIPS_2703_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",13123333.33333333],PARAMETER["Central_Meridian",-118.5833333333333],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Nevada_West_FIPS_2703_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",13123333.33333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-118.5833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3424	NAD_1983_StatePlane_New_Jersey_FIPS_2900_Feet	PROJCS["NAD_1983_StatePlane_New_Jersey_FIPS_2900_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",492125.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",38.83333333333334],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_New_Jersey_FIPS_2900_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",492125.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-74.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
3425	NAD_1983_HARN_StatePlane_Iowa_North_FIPS_1401_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Iowa_North_FIPS_1401_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921250.0],PARAMETER["False_Northing",3280833.33333333],PARAMETER["Central_Meridian",-93.5],PARAMETER["Standard_Parallel_1",42.0666666666667],PARAMETER["Standard_Parallel_2",43.2666666666667],PARAMETER["Latitude_Of_Origin",41.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Iowa_North_FIPS_1401_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3280833.33333333],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.0666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.2666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3426	NAD_1983_HARN_StatePlane_Iowa_South_FIPS_1402_Feet	PROJCS["NAD_1983_HARN_StatePlane_Iowa_South_FIPS_1402_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.5],PARAMETER["Standard_Parallel_1",40.6166666666667],PARAMETER["Standard_Parallel_2",41.7833333333333],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_StatePlane_Iowa_South_FIPS_1402_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.6166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.7833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
3427	NAD_1983_HARN_StatePlane_Kansas_North_FIPS_1501_F eet	<pre> PROJCS["NAD_1983_HARN_StatePlan e_Kansas_North_FIPS_1501_Feet",G EOGCS["GCS_North_American_1983 _HARN",DATUM["D_North_American _1983_HARN",SPHEROID["GRS_1980 ",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Lambert_Conformal_Conic"],PARAM ETER["False_Easting",1312333.33333 3333],PARAMETER["False_Northing", 0.0],PARAMETER["Central_Meridian" ",- 98.0],PARAMETER["Standard_Parallel _1",38.71666666666667],PARAMETE R["Standard_Parallel_2",39.7833333 3333333],PARAMETER["Latitude_Of_ Origin",38.33333333333334],UNIT["F oot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePla ne_Kansas_North_FIPS_1501_Feet", BASEGEOGCRS["GCS_North_America n_1983_HARN",DATUM["D_North_A merican_1983_HARN",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1312 333.3333333333,LENGTHUNIT["Foot_ US",0.3048006096012192]],PARAME TER["False_Northing",0.0,LENGTHUN IT["Foot_US",0.3048006096012192]], PARAMETER["Central_Meridian",- 98.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",38.71666666666667,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",39.78333333333333,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",38. 33333333333334,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3428	NAD_1983_HARN_StatePlane_Kansas_South_FIPS_1502_F eet	<pre> PROJCS["NAD_1983_HARN_StatePlan e_Kansas_South_FIPS_1502_Feet",G EOGCS["GCS_North_American_1983 _HARN",DATUM["D_North_American _1983_HARN",SPHEROID["GRS_1980 ",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Lambert_Conformal_Conic"],PARAM ETER["False_Easting",1312333.33333 3333],PARAMETER["False_Northing", 1312333.3333333333],PARAMETER["C entral_Meridian",- 98.5],PARAMETER["Standard_Parallel _1",37.26666666666667],PARAMETE R["Standard_Parallel_2",38.5666666 6666667],PARAMETER["Latitude_Of_ Origin",36.66666666666666],UNIT["F oot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePla ne_Kansas_South_FIPS_1502_Feet",B ASEGEOGCRS["GCS_North_American _1983_HARN",DATUM["D_North_Am erican_1983_HARN",ELLIPSOID["GRS _1980",6378137.0,298.257222101,LE NGTHUNIT["Meter",1.0]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degree ",0.0174532925199433]],CS[ellipsoid al,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1312 333.3333333333,LENGTHUNIT["Foot_ US",0.3048006096012192]],PARAME TER["False_Northing",1312333.3333 33333,LENGTHUNIT["Foot_US",0.304 8006096012192]],PARAMETER["Cent ral_Meridian",- 98.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",37.26666666666667,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",38.56666666666667,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",36. 66666666666666,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3429	NAD_1983_HARN_StatePlane_Nevada_East_FIPS_2701_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Nevada_East_FIPS_2701_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",262466.666666666],PARAMETER["Central_Meridian",-115.5833333333333],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Nevada_East_FIPS_2701_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",262466.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-115.5833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3430	NAD_1983_HARN_StatePlane_Nevada_Central_FIPS_2702_Feet	PROJCS["NAD_1983_HARN_StatePlane_Nevada_Central_FIPS_2702_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",19685000.0],PARAMETER["Central_Meridian",-116.6666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_StatePlane_Nevada_Central_FIPS_2702_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",19685000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-116.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
3431	NAD_1983_HARN_StatePlane_Nevada_West_FIPS_2703_F eet	PROJCS["NAD_1983_HARN_StatePlan e_Nevada_West_FIPS_2703_Feet",G EOGCS["GCS_North_American_1983 _HARN",DATUM["D_North_American _1983_HARN",SPHEROID["GRS_1980 ",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666] ,PARAMETER["False_Northing",1312 3333.333333333],PARAMETER["Centr al_Meridian",- 118.5833333333333],PARAMETER["S cale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",34.75],UNIT["Foo t_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_StatePla ne_Nevada_West_FIPS_2703_Feet", BASEGEOGCRS["GCS_North_America n_1983_HARN",DATUM["D_North_A merican_1983_HARN",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",2624666.66666 6666,LENGTHUNIT["Foot_US",0.3048 006096012192]],PARAMETER["False_ Northing",13123333.333333333,LENG THUNIT["Foot_US",0.3048006096012 192]],PARAMETER["Central_Meridian ",- 118.5833333333333,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",0.9999,SCALEUN IT["Unity",1.0]],PARAMETER["Latitud e_Of_Origin",34.75,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
3432	NAD_1983_HARN_StatePlane_New_Jersey_FIPS_2900_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_New_Jersey_FIPS_2900_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",492125.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",38.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_New_Jersey_FIPS_2900_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",492125.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-74.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3433	NAD_1983_StatePlane_Arkansas_North_FIPS_0301_Feet	<pre> PROJCS["NAD_1983_StatePlane_Arkansas_North_FIPS_0301_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.0],PARAMETER["Standard_Parallel_1",34.9333333333333],PARAMETER["Standard_Parallel_2",36.2333333333333],PARAMETER["Latitude_Of_Origin",34.3333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Arkansas_North_FIPS_0301_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.9333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.2333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3434	NAD_1983_StatePlane_Arkansas_South_FIPS_0302_Feet	<pre> PROJCS["NAD_1983_StatePlane_Arkansas_South_FIPS_0302_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.3333333333],PARAMETER["False_Northing",1312333.3333333333],PARAMETER["Central_Meridian",-92.0],PARAMETER["Standard_Parallel_1",33.3],PARAMETER["Standard_Parallel_2",34.76666666666667],PARAMETER["Latitude_Of_Origin",32.66666666666666],UNIT["Foot_US",0.304806096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Arkansas_South_FIPS_0302_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.3333333333],LENGTHUNIT["Foot_US",0.304806096012192]],PARAMETER["False_Northing",1312333.3333333333],LENGTHUNIT["Foot_US",0.304806096012192]],PARAMETER["Central_Meridian",-92.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",34.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",32.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.304806096012192]] </pre>

WKID	Name	WKT1	WKT2
3435	NAD_1983_StatePlane_Illinois_East_FIPS_1201_Feet	<pre> PROJCS["NAD_1983_StatePlane_Illinois_East_FIPS_1201_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.33333333333333],PARAMETER["Scale_Factor",0.999975],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Illinois_East_FIPS_1201_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999975,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3436	NAD_1983_StatePlane_Illinois_West_FIPS_1202_Feet	<pre> PROJCS["NAD_1983_StatePlane_Illinois_West_FIPS_1202_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.16666666666667],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Illinois_West_FIPS_1202_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3437	NAD_1983_StatePlane_New_Hampshire_FIPS_2800_Feet	<pre> PROJCS["NAD_1983_StatePlane_New _Hampshire_FIPS_2800_Feet",GEOG CS["GCS_North_American_1983",DA TUM["D_North_American_1983",SPH EROID["GRS_1980",6378137.0,298.2 57222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.01745329251994 33]],PROJECTION["Transverse_Merca tor"],PARAMETER["False_Easting",98 4250.0],PARAMETER["False_Northing ",0.0],PARAMETER["Central_Meridia n",- 71.66666666666667],PARAMETER["S cale_Factor",0.9999666666666667],P ARAMETER["Latitude_Of_Origin",42. 5],UNIT["Foot_US",0.3048006096012 192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Ne w_Hampshire_FIPS_2800_Feet",BASE GEOGCRS["GCS_North_American_19 83",DATUM["D_North_American_19 83",ELLIPSOID["GRS_1980",6378137. 0,298.257222101,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",984250.0,LENG THUNIT["Foot_US",0.3048006096012 192]],PARAMETER["False_Northing", 0.0,LENGTHUNIT["Foot_US",0.30480 06096012192]],PARAMETER["Central _Meridian",- 71.66666666666667,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",0.999966666666 6667,SCALEUNIT["Unity",1.0]],PARA METER["Latitude_Of_Origin",42.5,AN GLEUNIT["Degree",0.0174532925199 433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3438	NAD_1983_StatePlane_Rhode_Island_FIPS_3800_Feet	<pre> PROJCS["NAD_1983_StatePlane_Rhode_Island_FIPS_3800_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",328083.3333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-71.5],PARAMETER["Scale_Factor",0.99999375],PARAMETER["Latitude_Of_Origin",41.08333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Rhode_Island_FIPS_3800_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",328083.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-71.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3439	PDO_1993_UTM_Zone_39N	<pre> PROJCS["PDO_1993_UTM_Zone_39N",GEOGCS["GCS_PDO_1993",DATUM["D_PDO_1993",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["PDO_1993_UTM_Zone_39N",BASEGEOGCRS["GCS_PDO_1993",DATUM["D_PDO_1993",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3440	PDO_1993_UTM_Zone_40N	<pre> PROJCS["PDO_1993_UTM_Zone_40N",GEOGCS["GCS_PDO_1993",DATUM["D_PDO_1993",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["PDO_1993_UTM_Zone_40N",BASEGEOGCRS["GCS_PDO_1993",DATUM["D_PDO_1993",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3441	NAD_1983_HARN_StatePlane_Arkansas_North_FIPS_0301_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Arkansas_North_FIPS_0301_Feet", GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.0],PARAMETER["Standard_Parallel_1",34.93333333333333],PARAMETER["Standard_Parallel_2",36.23333333333333],PARAMETER["Latitude_Of_Origin",34.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Arkansas_North_FIPS_0301_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.23333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3442	NAD_1983_HARN_StatePlane_Arkansas_South_FIPS_0302_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Arkansas_South_FIPS_0302_Feet", GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333],PARAMETER["False_Northing",1312333.333333333],PARAMETER["Central_Meridian",-92.0],PARAMETER["Standard_Parallel_1",33.3],PARAMETER["Standard_Parallel_2",34.7666666666667],PARAMETER["Latitude_Of_Origin",32.6666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Arkansas_South_FIPS_0302_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1312333.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",34.7666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",32.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3443	NAD_1983_HARN_StatePlane_Illinois_East_FIPS_1201_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Illinois_East_FIPS_1201_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.33333333333333],PARAMETER["Scale_Factor",0.999975],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Illinois_East_FIPS_1201_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999975,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3444	NAD_1983_HARN_StatePlane_Illinois_West_FIPS_1202_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Illinois_West_FIPS_1202_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.1666666666667],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",36.6666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Illinois_West_FIPS_1202_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.6666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3445	NAD_1983_HARN_StatePlane_New_Hampshire_FIPS_2800_Feet	PROJCS["NAD_1983_HARN_StatePlane_New_Hampshire_FIPS_2800_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-71.6666666666667],PARAMETER["Scale_Factor",0.999966666666667],PARAMETER["Latitude_Of_Origin",42.5],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_StatePlane_New_Hampshire_FIPS_2800_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-71.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999966666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
3446	NAD_1983_HARN_StatePlane_Rhode_Island_FIPS_3800_Feet	PROJCS["NAD_1983_HARN_StatePlane_Rhode_Island_FIPS_3800_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",328083.3333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-71.5],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",41.08333333333334],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_StatePlane_Rhode_Island_FIPS_3800_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",328083.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-71.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
3447	Belge_Lambert_2005	<p>PROJCS["Belge_Lambert_2005",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",150328.0],PARAMETER["False_Northing",166262.0],PARAMETER["Central_Meridian",4.359215833333333],PARAMETER["Standard_Parallel_1",49.83333333333334],PARAMETER["Standard_Parallel_2",51.16666666666666],PARAMETER["Latitude_Of_Origin",50.797815],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Belge_Lambert_2005",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",150328.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",166262.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",4.359215833333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",49.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",51.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",50.797815,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3448	JAD_2001_Jamaica_Grid	<pre> PROJCS["JAD_2001_Jamaica_Grid",G EOGCS["GCS_JAD_2001",DATUM["D_ Jamaica_2001",SPHEROID["WGS_198 4",6378137.0,298.257223563]],PRIM EM["Greenwich",0.0],UNIT["Degree", 0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAM ETER["False_Easting",750000.0],PAR AMETER["False_Northing",650000.0], PARAMETER["Central_Meridian",- 77.0],PARAMETER["Standard_Parallel _1",18.0],PARAMETER["Scale_Factor" ,1.0],PARAMETER["Latitude_Of_Origi n",18.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["JAD_2001_Jamaica_Grid", BASEGEOGCRS["GCS_JAD_2001",DAT UM["D_Jamaica_2001",ELLIPSOID[" WGS_1984",6378137.0,298.2572235 63,LENGTHUNIT["Meter",1.0]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",7500 00.0,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",650000.0, LENGTHUNIT["Meter",1.0]],PARAME TER["Central_Meridian",- 77.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",18.0,ANGLEUNIT["Degr ee",0.0174532925199433]],PARAME TER["Scale_Factor",1.0,SCALEUNIT[" Unity",1.0]],PARAMETER["Latitude_O f_Origin",18.0,ANGLEUNIT["Degree", 0.0174532925199433]],CS[Cartesian ,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3449	JAD_2001_UTM_Zone_17N	PROJCS["JAD_2001_UTM_Zone_17N",GEOGCS["GCS_JAD_2001",DATUM["D_Jamaica_2001",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["JAD_2001_UTM_Zone_17N",BASEGEOGCRS["GCS_JAD_2001",DATUM["D_Jamaica_2001",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3450	JAD_2001_UTM_Zone_18N	PROJCS["JAD_2001_UTM_Zone_18N",GEOGCS["GCS_JAD_2001",DATUM["D_Jamaica_2001",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["JAD_2001_UTM_Zone_18N",BASEGEOGCRS["GCS_JAD_2001",DATUM["D_Jamaica_2001",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3451	NAD_1983_StatePlane_Louisiana_North_FIPS_1701_Feet	<pre> PROJCS["NAD_1983_StatePlane_Louisiana_North_FIPS_1701_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3280833.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.5],PARAMETER["Standard_Parallel_1",31.16666666666667],PARAMETER["Standard_Parallel_2",32.66666666666666],PARAMETER["Latitude_Of_Origin",30.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Louisiana_North_FIPS_1701_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3280833.333333333],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",31.16666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",32.66666666666666],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",30.5],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3452	NAD_1983_StatePlane_Louisiana_South_FIPS_1702_Feet	<pre> PROJCS["NAD_1983_StatePlane_Louisiana_South_FIPS_1702_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3280833.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.3333333333333],PARAMETER["Standard_Parallel_1",29.3],PARAMETER["Standard_Parallel_2",30.7],PARAMETER["Latitude_Of_Origin",28.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Louisiana_South_FIPS_1702_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3280833.333333333],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.3333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.3],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.7],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",28.5],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3453	NAD_1983_StatePlane_Louisiana_Offshore_FIPS_1703_Feet	PROJCS["NAD_1983_StatePlane_Louisiana_Offshore_FIPS_1703_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3280833.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.3333333333333],PARAMETER["Standard_Parallel_1",26.1666666666667],PARAMETER["Standard_Parallel_2",27.8333333333333],PARAMETER["Latitude_Of_Origin",25.5],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_Louisiana_Offshore_FIPS_1703_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3280833.333333333],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.3333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",26.1666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",27.8333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",25.5],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
3454	NAD_1983_StatePlane_South_Dakota_North_FIPS_4001_F eet	<pre> PROJCS["NAD_1983_StatePlane_Sout h_Dakota_North_FIPS_4001_Feet",G EOGCS["GCS_North_American_1983" ,DATUM["D_North_American_1983" ,SPHEROID["GRS_1980",6378137.0,29 8.257222101]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Lambert_Confo rmal_Conic"],PARAMETER["False_Eas ting",1968500.0],PARAMETER["False _Northing",0.0],PARAMETER["Central _Meridian",- 100.0],PARAMETER["Standard_Parall el_1",44.41666666666666],PARAMET ER["Standard_Parallel_2",45.683333 33333333],PARAMETER["Latitude_Of _Origin",43.83333333333334],UNIT[" Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_So uth_Dakota_North_FIPS_4001_Feet", BASEGEOGCRS["GCS_North_America n_1983",DATUM["D_North_America n_1983",ELLIPSOID["GRS_1980",6378 137.0,298.257222101,LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1968 500.0,LENGTHUNIT["Foot_US",0.304 8006096012192]],PARAMETER["False _Northing",0.0,LENGTHUNIT["Foot_U S",0.3048006096012192]],PARAMET ER["Central_Meridian",- 100.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standar d_Parallel_1",44.41666666666666,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",45.68333333333333,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",43. 83333333333334,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3455	NAD_1983_StatePlane_South_Dakota_South_FIPS_4002_F eet	PROJCS["NAD_1983_StatePlane_Sout h_Dakota_South_FIPS_4002_Feet",G EOGCS["GCS_North_American_1983" ,DATUM["D_North_American_1983" ,SPHEROID["GRS_1980",6378137.0,29 8.257222101]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Lambert_Confo rml_Conic"],PARAMETER["False_Eas ting",1968500.0],PARAMETER["False _Northing",0.0],PARAMETER["Central _Meridian",- 100.3333333333333],PARAMETER["S tandard_Parallel_1",42.8333333333 334],PARAMETER["Standard_Parallel _2",44.4],PARAMETER["Latitude_Of_ Origin",42.3333333333334],UNIT["F oot_US",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_So uth_Dakota_South_FIPS_4002_Feet", BASEGEOGCRS["GCS_North_America n_1983",DATUM["D_North_America n_1983",ELLIPSOID["GRS_1980",6378 137.0,298.257222101,LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1968 500.0,LENGTHUNIT["Foot_US",0.304 8006096012192]],PARAMETER["False _Northing",0.0,LENGTHUNIT["Foot_U S",0.3048006096012192]],PARAMET ER["Central_Meridian",- 100.3333333333333,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",42.83333 33333334,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["St andard_Parallel_2",44.4,ANGLEUNIT["Degree",0.0174532925199433]],PAR AMETER["Latitude_Of_Origin",42.333 333333334,ANGLEUNIT["Degree", 0.0174532925199433]],CS[Cartesian ,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
3456	NAD_1983_HARN_StatePlane_Louisiana_North_FIPS_1701_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Louisiana_North_FIPS_1701_Feet", GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3280833.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.5],PARAMETER["Standard_Parallel_1",31.16666666666667],PARAMETER["Standard_Parallel_2",32.66666666666667],PARAMETER["Latitude_Of_Origin",30.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Louisiana_North_FIPS_1701_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",31.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",32.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",30.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3457	NAD_1983_HARN_StatePlane_Louisiana_South_FIPS_1702_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Louisiana_South_FIPS_1702_Feet", GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3280833.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.33333333333333],PARAMETER["Standard_Parallel_1",29.3],PARAMETER["Standard_Parallel_2",30.7],PARAMETER["Latitude_Of_Origin",28.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Louisiana_South_FIPS_1702_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",28.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3458	NAD_1983_HARN_StatePlane_South_Dakota_North_FIPS_4001_Feet	<pre>PROJCS["NAD_1983_HARN_StatePlane_South_Dakota_North_FIPS_4001_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",44.41666666666666],PARAMETER["Standard_Parallel_2",45.68333333333333],PARAMETER["Latitude_Of_Origin",43.83333333333334],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_HARN_StatePlane_South_Dakota_North_FIPS_4001_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.41666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.68333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
3459	NAD_1983_HARN_StatePlane_South_Dakota_South_FIPS_4002_Feet	PROJCS["NAD_1983_HARN_StatePlane_South_Dakota_South_FIPS_4002_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.33333333333333],PARAMETER["Standard_Parallel_1",42.83333333333334],PARAMETER["Standard_Parallel_2",44.4],PARAMETER["Latitude_Of_Origin",42.33333333333334],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_StatePlane_South_Dakota_South_FIPS_4002_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-100.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.4,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
3460	Fiji_1986_Fiji_Map_Grid	<pre> PROJCS["Fiji_1986_Fiji_Map_Grid",G EOGCS["GCS_Fiji_1986",DATUM["D_ Fiji_1986",SPHEROID["WGS_1972",6 378135.0,298.26]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",2000000.0],PARAMETER["False_ Northing",4000000.0],PARAMETER[" Central_Meridian",178.75],PARAMET ER["Scale_Factor",0.99985],PARAME TER["Latitude_Of_Origin",- 17.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Fiji_1986_Fiji_Map_Grid", BASEGEOGCRS["GCS_Fiji_1986",DAT UM["D_Fiji_1986",ELLIPSOID["WGS_ 1972",6378135.0,298.26,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS[" Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",2000000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER[" False_Northing",4000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",178.75,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.99985,SCA LEUNIT["Unity",1.0]],PARAMETER["La titude_Of_Origin",- 17.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3461	Dabola_1981_UTM_Zone_28N	<p>PROJCS["Dabola_1981_UTM_Zone_28N",GEOGCS["GCS_Dabola_1981",DATUM["D_Dabola_1981",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Dabola_1981_UTM_Zone_28N",BASEGEOGCRS["GCS_Dabola_1981",DATUM["D_Dabola_1981",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3462	Dabola_1981_UTM_Zone_29N	<p>PROJCS["Dabola_1981_UTM_Zone_29N",GEOGCS["GCS_Dabola_1981",DATUM["D_Dabola_1981",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Dabola_1981_UTM_Zone_29N",BASEGEOGCRS["GCS_Dabola_1981",DATUM["D_Dabola_1981",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3463	NAD_1983_Maine_2000_Central_Zone	<pre> PROJCS["NAD_1983_Maine_2000_Central_Zone",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.125],PARAMETER["Scale_Factor",0.99998],PARAMETER["Latitude_Of_Origin",43.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_Maine_2000_Central_Zone",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.125,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3464	NAD_1983_HARN_Maine_2000_Central_Zone	<pre> PROJCS["NAD_1983_HARN_Maine_2000_Central_Zone",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.125],PARAMETER["Scale_Factor",0.99998],PARAMETER["Latitude_Of_Origin",43.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Maine_2000_Central_Zone",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.125,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3465	NAD_1983_NSRS2007_StatePlane_Alabama_East_FIPS_0101	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Alabama_East_FIPS_0101",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-85.83333333333333],PARAMETER["Scale_Factor",0.99996],PARAMETER["Latitude_Of_Origin",30.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Alabama_East_FIPS_0101",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.83333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99996],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.5],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3466	NAD_1983_NSRS2007_StatePlane_Alabama_West_FIPS_0102	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Alabama_West_FIPS_0102",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.5],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Alabama_West_FIPS_0102",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",600000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3467	NAD_1983_NSRS2007_Alaska_Albers	<pre> PROJCS["NAD_1983_NSRS2007_Alaska_Albers",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-154.0],PARAMETER["Standard_Parallel_1",55.0],PARAMETER["Standard_Parallel_2",65.0],PARAMETER["Latitude_Of_Origin",50.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_Alaska_Albers",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-154.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",55.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",65.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",50.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3468	NAD_1983_NSRS2007_StatePlane_Alaska_1_FIPS_5001	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Alaska_1_FIPS_5001",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",5000000.0],PARAMETER["False_Northing",-5000000.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Azimuth",-36.86989764583333],PARAMETER["Longitude_Of_Center",-133.6666666666667],PARAMETER["Latitude_Of_Center",57.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Alaska_1_FIPS_5001",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin",METHOD["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",-36.86989764583333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",-133.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",57.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3469	NAD_1983_NSRS2007_StatePlane_Alaska_2_FIPS_5002	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Alaska_2_FIPS_5002",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-142.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Alaska_2_FIPS_5002",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-142.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3470	NAD_1983_NSRS2007_StatePlane_Alaska_3_FIPS_5003	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Alaska_3_FIPS_5003",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-146.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Alaska_3_FIPS_5003",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-146.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3471	NAD_1983_NSRS2007_StatePlane_Alaska_4_FIPS_5004	PROJCS["NAD_1983_NSRS2007_StatePlane_Alaska_4_FIPS_5004",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-150.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_NSRS2007_StatePlane_Alaska_4_FIPS_5004",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-150.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3472	NAD_1983_NSRS2007_StatePlane_Alaska_5_FIPS_5005	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Alaska_5_FIPS_5005",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-154.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Alaska_5_FIPS_5005",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-154.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3473	NAD_1983_NSRS2007_StatePlane_Alaska_6_FIPS_5006	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Alaska_6_FIPS_5006",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-158.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Alaska_6_FIPS_5006",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-158.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3474	NAD_1983_NSRS2007_StatePlane_Alaska_7_FIPS_5007	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Alaska_7_FIPS_5007",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-162.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Alaska_7_FIPS_5007",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-162.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3475	NAD_1983_NSRS2007_StatePlane_Alaska_8_FIPS_5008	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Alaska_8_FIPS_5008",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-166.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Alaska_8_FIPS_5008",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-166.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3476	NAD_1983_NSRS2007_StatePlane_Alaska_9_FIPS_5009	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Alaska_9_FIPS_5009",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-170.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Alaska_9_FIPS_5009",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-170.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3477	NAD_1983_NSRS2007_StatePlane_Alaska_10_FIPS_5010	<p>PROJCS["NAD_1983_NSRS2007_StatePlane_Alaska_10_FIPS_5010",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-176.0],PARAMETER["Standard_Parallel_1",51.83333333333334],PARAMETER["Standard_Parallel_2",53.83333333333334],PARAMETER["Latitude_Of_Origin",51.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_NSRS2007_StatePlane_Alaska_10_FIPS_5010",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-176.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",51.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",53.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",51.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3478	NAD_1983_NSRS2007_StatePlane_Arizona_Central_FIPS_0202	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Arizona_Central_FIPS_0202",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",213360.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.9166666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Arizona_Central_FIPS_0202",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",213360.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.9166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3479	NAD_1983_NSRS2007_StatePlane_Arizona_Central_FIPS_0202_Ft_Intl	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Arizona_Central_FIPS_0202_Ft_Intl",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.9166666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Arizona_Central_FIPS_0202_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-111.9166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
3480	NAD_1983_NSRS2007_StatePlane_Arizona_East_FIPS_0201	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Arizona_East_FIPS_0201",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",213360.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-110.1666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Arizona_East_FIPS_0201",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",213360.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-110.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3481	NAD_1983_NSRS2007_StatePlane_Arizona_East_FIPS_0201_Ft_Intl	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Arizona_East_FIPS_0201_Ft_Intl",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-110.1666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Arizona_East_FIPS_0201_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-110.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
3482	NAD_1983_NSRS2007_StatePlane_Arizona_West_FIPS_0203	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Arizona_West_FIPS_0203",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",213360.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-113.75],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Arizona_West_FIPS_0203",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",213360.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-113.75],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3483	NAD_1983_NSRS2007_StatePlane_Arizona_West_FIPS_0203_Ft_Intl	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Arizona_West_FIPS_0203_Ft_Intl",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-113.75],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Arizona_West_FIPS_0203_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-113.75],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
3484	NAD_1983_NSRS2007_StatePlane_Arkansas_North_FIPS_0301	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Arkansas_North_FIPS_0301",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.0],PARAMETER["Standard_Parallel_1",34.93333333333333],PARAMETER["Standard_Parallel_2",36.23333333333333],PARAMETER["Latitude_Of_Origin",34.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Arkansas_North_FIPS_0301",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.93333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.23333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.33333333333334],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3485	NAD_1983_NSRS2007_StatePlane_Arkansas_North_FIPS_0301_Ft_US	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Arkansas_North_FIPS_0301_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.0],PARAMETER["Standard_Parallel_1",34.9333333333333],PARAMETER["Standard_Parallel_2",36.2333333333333],PARAMETER["Latitude_Of_Origin",34.3333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Arkansas_North_FIPS_0301_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.9333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.2333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3486	NAD_1983_NSRS2007_StatePlane_Arkansas_South_FIPS_0302	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Arkansas_South_FIPS_0302",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",400000.0],PARAMETER["Central_Meridian",-92.0],PARAMETER["Standard_Parallel_1",33.3],PARAMETER["Standard_Parallel_2",34.76666666666667],PARAMETER["Latitude_Of_Origin",32.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Arkansas_South_FIPS_0302",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",34.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",32.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3487	NAD_1983_NSRS2007_StatePlane_Arkansas_South_FIPS_0302_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Arkansas_South_FIPS_0302_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333],PARAMETER["False_Northing",1312333.333333333],PARAMETER["Central_Meridian",-92.0],PARAMETER["Standard_Parallel_1",33.3],PARAMETER["Standard_Parallel_2",34.7666666666667],PARAMETER["Latitude_Of_Origin",32.6666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Arkansas_South_FIPS_0302_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1312333.333333333],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",34.7666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",32.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3488	NAD_1983_NSRS2007_California_Teale_Albers	<pre> PROJCS["NAD_1983_NSRS2007_California_Teale_Albers",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",-4000000.0],PARAMETER["Central_Meridian",-120.0],PARAMETER["Standard_Parallel_1",34.0],PARAMETER["Standard_Parallel_2",40.5],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_California_Teale_Albers",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-4000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3489	NAD_1983_NSRS2007_StatePlane_California_I_FIPS_0401	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_California_I_FIPS_0401",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-122.0],PARAMETER["Standard_Parallel_1",40.0],PARAMETER["Standard_Parallel_2",41.66666666666666],PARAMETER["Latitude_Of_Origin",39.333333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_California_I_FIPS_0401",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-122.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.333333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3490	NAD_1983_NSRS2007_StatePlane_California_I_FIPS_0401_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_California_I_FIPS_0401_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-122.0],PARAMETER["Standard_Parallel_1",40.0],PARAMETER["Standard_Parallel_2",41.66666666666666],PARAMETER["Latitude_Of_Origin",39.333333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_California_I_FIPS_0401_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-122.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.333333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3491	NAD_1983_NSRS2007_StatePlane_California_II_FIPS_0402	<p>PROJCS["NAD_1983_NSRS2007_StatePlane_California_II_FIPS_0402",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-122.0],PARAMETER["Standard_Parallel_1",38.33333333333334],PARAMETER["Standard_Parallel_2",39.83333333333334],PARAMETER["Latitude_Of_Origin",37.66666666666666],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_NSRS2007_StatePlane_California_II_FIPS_0402",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-122.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3492	NAD_1983_NSRS2007_StatePlane_California_II_FIPS_0402_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_California_II_FIPS_0402_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-122.0],PARAMETER["Standard_Parallel_1",38.33333333333334],PARAMETER["Standard_Parallel_2",39.83333333333334],PARAMETER["Latitude_Of_Origin",37.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_California_II_FIPS_0402_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-122.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3493	NAD_1983_NSRS2007_StatePlane_California_III_FIPS_0403	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_California_III_FIPS_0403",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",37.06666666666667],PARAMETER["Standard_Parallel_2",38.43333333333333],PARAMETER["Latitude_Of_Origin",36.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_California_III_FIPS_0403",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3494	NAD_1983_NSRS2007_StatePlane_California_III_FIPS_0403_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_California_III_FIPS_0403_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",37.06666666666667],PARAMETER["Standard_Parallel_2",38.43333333333333],PARAMETER["Latitude_Of_Origin",36.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_California_III_FIPS_0403_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3495	NAD_1983_NSRS2007_StatePlane_California_IV_FIPS_0404	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_California_IV_FIPS_0404",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-119.0],PARAMETER["Standard_Parallel_1",36.0],PARAMETER["Standard_Parallel_2",37.25],PARAMETER["Latitude_Of_Origin",35.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_California_IV_FIPS_0404",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-119.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",35.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3496	NAD_1983_NSRS2007_StatePlane_California_IV_FIPS_0404_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_California_IV_FIPS_0404_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-119.0],PARAMETER["Standard_Parallel_1",36.0],PARAMETER["Standard_Parallel_2",37.25],PARAMETER["Latitude_Of_Origin",35.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_California_IV_FIPS_0404_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-119.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",35.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3497	NAD_1983_NSRS2007_StatePlane_California_V_FIPS_0405	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_California_V_FIPS_0405",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-118.0],PARAMETER["Standard_Parallel_1",34.03333333333333],PARAMETER["Standard_Parallel_2",35.46666666666667],PARAMETER["Latitude_Of_Origin",33.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_California_V_FIPS_0405",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-118.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.46666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3498	NAD_1983_NSRS2007_StatePlane_California_V_FIPS_0405_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_California_V_FIPS_0405_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-118.0],PARAMETER["Standard_Parallel_1",34.03333333333333],PARAMETER["Standard_Parallel_2",35.46666666666667],PARAMETER["Latitude_Of_Origin",33.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_California_V_FIPS_0405_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-118.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.46666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3499	NAD_1983_NSRS2007_StatePlane_California_VI_FIPS_0406	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_California_VI_FIPS_0406",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-116.25],PARAMETER["Standard_Parallel_1",32.78333333333333],PARAMETER["Standard_Parallel_2",33.88333333333333],PARAMETER["Latitude_Of_Origin",32.16666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_California_VI_FIPS_0406",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-116.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",33.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",32.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3500	NAD_1983_NSRS2007_StatePlane_California_VI_FIPS_0406_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_California_VI_FIPS_0406_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-116.25],PARAMETER["Standard_Parallel_1",32.78333333333333],PARAMETER["Standard_Parallel_2",33.88333333333333],PARAMETER["Latitude_Of_Origin",32.16666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_California_VI_FIPS_0406_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-116.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",33.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",32.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3501	NAD_1983_NSRS2007_StatePlane_Colorado_Central_FIPS_0502	<pre>PROJCS["NAD_1983_NSRS2007_StatePlane_Colorado_Central_FIPS_0502", GEOGCS["GCS_NAD_1983_NSRS2007", DATUM["D_NAD_1983_NSRS2007", SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",914401.8289],PARAMETER["False_Northing",304800.6096],PARAMETER["Central_Meridian",-105.5],PARAMETER["Standard_Parallel_1",38.45],PARAMETER["Standard_Parallel_2",39.75],PARAMETER["Latitude_Of_Origin",37.83333333333334],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_NSRS2007_StatePlane_Colorado_Central_FIPS_0502",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",914401.8289,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",304800.6096,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3502	NAD_1983_NSRS2007_StatePlane_Colorado_Central_FIPS_0502_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Colorado_Central_FIPS_0502_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.000316083],PARAMETER["False_Northing",999999.999996],PARAMETER["Central_Meridian",-105.5],PARAMETER["Standard_Parallel_1",38.45],PARAMETER["Standard_Parallel_2",39.75],PARAMETER["Latitude_Of_Origin",37.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Colorado_Central_FIPS_0502_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.000316083,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",999999.999996,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3503	NAD_1983_NSRS2007_StatePlane_Colorado_North_FIPS_0501	<pre>PROJCS["NAD_1983_NSRS2007_StatePlane_Colorado_North_FIPS_0501",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",914401.8289],PARAMETER["False_Northing",304800.6096],PARAMETER["Central_Meridian",-105.5],PARAMETER["Standard_Parallel_1",39.71666666666667],PARAMETER["Standard_Parallel_2",40.78333333333333],PARAMETER["Latitude_Of_Origin",39.33333333333334],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_NSRS2007_StatePlane_Colorado_North_FIPS_0501",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",914401.8289,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",304800.6096,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3504	NAD_1983_NSRS2007_StatePlane_Colorado_North_FIPS_0501_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Colorado_North_FIPS_0501_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.000316083],PARAMETER["False_Northing",999999.999996],PARAMETER["Central_Meridian",-105.5],PARAMETER["Standard_Parallel_1",39.7166666666667],PARAMETER["Standard_Parallel_2",40.7833333333333],PARAMETER["Latitude_Of_Origin",39.3333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Colorado_North_FIPS_0501_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.000316083,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",999999.999996,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.7166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.7833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3505	NAD_1983_NSRS2007_StatePlane_Colorado_South_FIPS_0503	<pre>PROJCS["NAD_1983_NSRS2007_StatePlane_Colorado_South_FIPS_0503",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",914401.8289],PARAMETER["False_Northing",304800.6096],PARAMETER["Central_Meridian",-105.5],PARAMETER["Standard_Parallel_1",37.23333333333333],PARAMETER["Standard_Parallel_2",38.43333333333333],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_NSRS2007_StatePlane_Colorado_South_FIPS_0503",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",914401.8289,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",304800.6096,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.23333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3506	NAD_1983_NSRS2007_StatePlane_Colorado_South_FIPS_0503_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Colorado_South_FIPS_0503_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.000316083],PARAMETER["False_Northing",999999.999996],PARAMETER["Central_Meridian",-105.5],PARAMETER["Standard_Parallel_1",37.2333333333333],PARAMETER["Standard_Parallel_2",38.4333333333333],PARAMETER["Latitude_Of_Origin",36.6666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Colorado_South_FIPS_0503_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.000316083,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",999999.999996,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.2333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.4333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.6666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3507	NAD_1983_NSRS2007_StatePlane_Connecticut_FIPS_0600	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Connecticut_FIPS_0600",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",304800.6096],PARAMETER["False_Northing",152400.3048],PARAMETER["Central_Meridian",-72.75],PARAMETER["Standard_Parallel_1",41.2],PARAMETER["Standard_Parallel_2",41.86666666666667],PARAMETER["Latitude_Of_Origin",40.833333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Connecticut_FIPS_0600",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",304800.6096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",152400.3048,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-72.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.86666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3508	NAD_1983_NSRS2007_StatePlane_Connecticut_FIPS_0600_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Connecticut_FIPS_0600_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",999999.999996],PARAMETER["False_Northing",499999.999998],PARAMETER["Central_Meridian",-72.75],PARAMETER["Standard_Parallel_1",41.2],PARAMETER["Standard_Parallel_2",41.8666666666667],PARAMETER["Latitude_Of_Origin",40.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Connecticut_FIPS_0600_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",999999.999996,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",499999.999998,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-72.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.8666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3509	NAD_1983_NSRS2007_StatePlane_Delaware_FIPS_0700	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Delaware_FIPS_0700",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.41666666666667],PARAMETER["Scale_Factor",0.999995],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Delaware_FIPS_0700",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.41666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[C cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3510	NAD_1983_NSRS2007_StatePlane_Delaware_FIPS_0700_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Delaware_FIPS_0700_Ft_US", GEOGCS["GCS_NAD_1983_NSRS2007", DATUM["D_NAD_1983_NSRS2007", SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.41666666666667],PARAMETER["Scale_Factor",0.999995],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Delaware_FIPS_0700_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-75.41666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3511	NAD_1983_NSRS2007_StatePlane_Florida_East_FIPS_0901	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Florida_East_FIPS_0901",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",24.3333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Florida_East_FIPS_0901",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3512	NAD_1983_NSRS2007_StatePlane_Florida_East_FIPS_0901_Ft_US	PROJCS["NAD_1983_NSRS2007_StatePlane_Florida_East_FIPS_0901_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",24.3333333333333],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_NSRS2007_StatePlane_Florida_East_FIPS_0901_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
3513	NAD_1983_NSRS2007_Florida_GDL_Albers	<pre> PROJCS["NAD_1983_NSRS2007_Florida_GDL_Albers",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.0],PARAMETER["Standard_Parallel_1",24.0],PARAMETER["Standard_Parallel_2",31.5],PARAMETER["Latitude_Of_Origin",24.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_Florida_GDL_Albers",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",24.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",31.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",24.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3514	NAD_1983_NSRS2007_StatePlane_Florida_North_FIPS_0903	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Florida_North_FIPS_0903",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.5],PARAMETER["Standard_Parallel_1",29.58333333333333],PARAMETER["Standard_Parallel_2",30.75],PARAMETER["Latitude_Of_Origin",29.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Florida_North_FIPS_0903",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.58333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.75],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",29.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3515	NAD_1983_NSRS2007_StatePlane_Florida_North_FIPS_0903_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Florida_North_FIPS_0903_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.5],PARAMETER["Standard_Parallel_1",29.58333333333333],PARAMETER["Standard_Parallel_2",30.75],PARAMETER["Latitude_Of_Origin",29.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Florida_North_FIPS_0903_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-84.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",29.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3516	NAD_1983_NSRS2007_StatePlane_Florida_West_FIPS_0902	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Florida_West_FIPS_0902",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.0],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",24.3333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Florida_West_FIPS_0902",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-82.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3517	NAD_1983_NSRS2007_StatePlane_Florida_West_FIPS_0902_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Florida_West_FIPS_0902_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.0],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",24.33333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Florida_West_FIPS_0902_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-82.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3518	NAD_1983_NSRS2007_StatePlane_Georgia_East_FIPS_1001	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Georgia_East_FIPS_1001",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.16666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Georgia_East_FIPS_1001",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-82.16666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3519	NAD_1983_NSRS2007_StatePlane_Georgia_East_FIPS_1001_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Georgia_East_FIPS_1001_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.16666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Georgia_East_FIPS_1001_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-82.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3520	NAD_1983_NSRS2007_StatePlane_Georgia_West_FIPS_1002	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Georgia_West_FIPS_1002",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.16666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Georgia_West_FIPS_1002",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3521	NAD_1983_NSRS2007_StatePlane_Georgia_West_FIPS_1002_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Georgia_West_FIPS_1002_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.16666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Georgia_West_FIPS_1002_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-84.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3522	NAD_1983_NSRS2007_StatePlane_Idaho_Central_FIPS_1102	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Idaho_Central_FIPS_1102",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-114.0],PARAMETER["Scale_Factor",0.9999473684210526],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Idaho_Central_FIPS_1102",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-114.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999473684210526],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3523	NAD_1983_NSRS2007_StatePlane_Idaho_Central_FIPS_1102_Ft_US	PROJCS["NAD_1983_NSRS2007_StatePlane_Idaho_Central_FIPS_1102_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-114.0],PARAMETER["Scale_Factor",0.9999473684210526],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_NSRS2007_StatePlane_Idaho_Central_FIPS_1102_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-114.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999473684210526,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
3524	NAD_1983_NSRS2007_StatePlane_Idaho_East_FIPS_1101	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Idaho_East_FIPS_1101",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-112.1666666666667],PARAMETER["Scale_Factor",0.9999473684210526],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Meter",1.0] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Idaho_East_FIPS_1101",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-112.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999473684210526,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3525	NAD_1983_NSRS2007_StatePlane_Idaho_East_FIPS_1101_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Idaho_East_FIPS_1101_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-112.1666666666667],PARAMETER["Scale_Factor",0.9999473684210526],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Idaho_East_FIPS_1101_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-112.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999473684210526,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3526	NAD_1983_NSRS2007_StatePlane_Idaho_West_FIPS_1103	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Idaho_West_FIPS_1103",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-115.75],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Idaho_West_FIPS_1103",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-115.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3527	NAD_1983_NSRS2007_StatePlane_Idaho_West_FIPS_1103_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Idaho_West_FIPS_1103_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-115.75],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Idaho_West_FIPS_1103_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-115.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3528	NAD_1983_NSRS2007_StatePlane_Illinois_East_FIPS_1201	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Illinois_East_FIPS_1201",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.33333333333333],PARAMETER["Scale_Factor",0.999975],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Illinois_East_FIPS_1201",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999975,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3529	NAD_1983_NSRS2007_StatePlane_Illinois_East_FIPS_1201_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Illinois_East_FIPS_1201_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.33333333333333],PARAMETER["Scale_Factor",0.999975],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Illinois_East_FIPS_1201_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999975,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3530	NAD_1983_NSRS2007_StatePlane_Illinois_West_FIPS_1202	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Illinois_West_FIPS_1202",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.16666666666667],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Illinois_West_FIPS_1202",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3531	NAD_1983_NSRS2007_StatePlane_Illinois_West_FIPS_1202_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Illinois_West_FIPS_1202_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.16666666666667],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Illinois_West_FIPS_1202_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3532	NAD_1983_NSRS2007_StatePlane_Indiana_East_FIPS_1301	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Indiana_East_FIPS_1301",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",250000.0],PARAMETER["Central_Meridian",-85.66666666666667],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Indiana_East_FIPS_1301",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3533	NAD_1983_NSRS2007_StatePlane_Indiana_East_FIPS_1301_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Indiana_East_FIPS_1301_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",328083.333333333],PARAMETER["False_Northing",820208.333333333],PARAMETER["Central_Meridian",-85.6666666666667],PARAMETER["Scale_Factor",0.999966666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Indiana_East_FIPS_1301_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",328083.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",820208.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999966666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3534	NAD_1983_NSRS2007_StatePlane_Indiana_West_FIPS_1302	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Indiana_West_FIPS_1302",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",900000.0],PARAMETER["False_Northing",250000.0],PARAMETER["Central_Meridian",-87.08333333333333],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Indiana_West_FIPS_1302",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",900000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.08333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3535	NAD_1983_NSRS2007_StatePlane_Indiana_West_FIPS_1302_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Indiana_West_FIPS_1302_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2952750.0],PARAMETER["False_Northing",820208.3333333333],PARAMETER["Central_Meridian",-87.08333333333333],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Indiana_West_FIPS_1302_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2952750.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",820208.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.08333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3536	NAD_1983_NSRS2007_StatePlane_Iowa_North_FIPS_1401	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Iowa_North_FIPS_1401",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-93.5],PARAMETER["Standard_Parallel_1",42.06666666666667],PARAMETER["Standard_Parallel_2",43.26666666666667],PARAMETER["Latitude_Of_Origin",41.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Iowa_North_FIPS_1401",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3537	NAD_1983_NSRS2007_StatePlane_Iowa_North_FIPS_1401_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Iowa_North_FIPS_1401_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921250.0],PARAMETER["False_Northing",3280833.333333333],PARAMETER["Central_Meridian",-93.5],PARAMETER["Standard_Parallel_1",42.06666666666667],PARAMETER["Standard_Parallel_2",43.26666666666667],PARAMETER["Latitude_of_Origin",41.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Iowa_North_FIPS_1401_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_of_Origin",41.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3538	NAD_1983_NSRS2007_StatePlane_Iowa_South_FIPS_1402	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Iowa_South_FIPS_1402",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.5],PARAMETER["Standard_Parallel_1",40.61666666666667],PARAMETER["Standard_Parallel_2",41.78333333333333],PARAMETER["Latitude_of_Origin",40.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Iowa_South_FIPS_1402",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.61666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3539	NAD_1983_NSRS2007_StatePlane_Iowa_South_FIPS_1402_Ft_US	PROJCS["NAD_1983_NSRS2007_StatePlane_Iowa_South_FIPS_1402_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.5],PARAMETER["Standard_Parallel_1",40.6166666666667],PARAMETER["Standard_Parallel_2",41.7833333333333],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_NSRS2007_StatePlane_Iowa_South_FIPS_1402_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.6166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.7833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
3540	NAD_1983_NSRS2007_StatePlane_Kansas_North_FIPS_1501	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Kansas_North_FIPS_1501",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",38.71666666666667],PARAMETER["Standard_Parallel_2",39.78333333333333],PARAMETER["Latitude_Of_Origin",38.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Kansas_North_FIPS_1501",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.71666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.78333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.33333333333334],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3541	NAD_1983_NSRS2007_StatePlane_Kansas_North_FIPS_1501_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Kansas_North_FIPS_1501_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",38.7166666666667],PARAMETER["Standard_Parallel_2",39.7833333333333],PARAMETER["Latitude_Of_Origin",38.3333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Kansas_North_FIPS_1501_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.7166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.7833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3542	NAD_1983_NSRS2007_StatePlane_Kansas_South_FIPS_1502	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Kansas_South_FIPS_1502",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",400000.0],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",37.26666666666667],PARAMETER["Standard_Parallel_2",38.56666666666667],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Kansas_South_FIPS_1502",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",400000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.26666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.56666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.66666666666666],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3543	NAD_1983_NSRS2007_StatePlane_Kansas_South_FIPS_1502_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Kansas_South_FIPS_1502_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333],PARAMETER["False_Northing",1312333.333333333],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",37.26666666666667],PARAMETER["Standard_Parallel_2",38.56666666666667],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Kansas_South_FIPS_1502_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1312333.333333333],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3544	NAD_1983_NSRS2007_StatePlane_Kentucky_North_FIPS_1601	<p>PROJCS["NAD_1983_NSRS2007_StatePlane_Kentucky_North_FIPS_1601",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.25],PARAMETER["Standard_Parallel_1",37.96666666666667],PARAMETER["Standard_Parallel_2",38.96666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_NSRS2007_StatePlane_Kentucky_North_FIPS_1601",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3545	NAD_1983_NSRS2007_StatePlane_Kentucky_North_FIPS_1601_Ft_US	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Kentucky_North_FIPS_1601_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.25],PARAMETER["Standard_Parallel_1",37.9666666666667],PARAMETER["Standard_Parallel_2",38.9666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Kentucky_North_FIPS_1601_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-84.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.9666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.9666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3546	NAD_1983_NSRS2007_StatePlane_Kentucky_FIPS_1600	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Kentucky_FIPS_1600",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-85.75],PARAMETER["Standard_Parallel_1",37.08333333333334],PARAMETER["Standard_Parallel_2",38.66666666666666],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Kentucky_FIPS_1600",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3547	NAD_1983_NSRS2007_StatePlane_Kentucky_FIPS_1600_Ft_US	<pre>PROJCS["NAD_1983_NSRS2007_StatePlane_Kentucky_FIPS_1600_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921250.0],PARAMETER["False_Northing",3280833.333333333],PARAMETER["Central_Meridian",-85.75],PARAMETER["Standard_Parallel_1",37.08333333333334],PARAMETER["Standard_Parallel_2",38.66666666666666],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_NSRS2007_StatePlane_Kentucky_FIPS_1600_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
3548	NAD_1983_NSRS2007_StatePlane_Kentucky_South_FIPS_1602	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Kentucky_South_FIPS_1602",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-85.75],PARAMETER["Standard_Parallel_1",36.73333333333333],PARAMETER["Standard_Parallel_2",37.93333333333333],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Kentucky_South_FIPS_1602",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3549	NAD_1983_NSRS2007_StatePlane_Kentucky_South_FIPS_1602_Ft_US	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Kentucky_South_FIPS_1602_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-85.75],PARAMETER["Standard_Parallel_1",36.7333333333333],PARAMETER["Standard_Parallel_2",37.9333333333333],PARAMETER["Latitude_Of_Origin",36.3333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Kentucky_South_FIPS_1602_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.7333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.9333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3550	NAD_1983_NSRS2007_StatePlane_Louisiana_North_FIPS_1701	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Louisiana_North_FIPS_1701", GEOGCS["GCS_NAD_1983_NSRS2007", DATUM["D_NAD_1983_NSRS2007", SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.5],PARAMETER["Standard_Parallel_1",31.16666666666667],PARAMETER["Standard_Parallel_2",32.66666666666666],PARAMETER["Latitude_Of_Origin",30.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Louisiana_North_FIPS_1701", BASEGEOGCRS["GCS_NAD_1983_NSRS2007", DATUM["D_NAD_1983_NSRS2007", ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic"], PARAMETER["False_Easting",1000000.0],LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",-92.5],ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Standard_Parallel_1",31.16666666666667],ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Standard_Parallel_2",32.66666666666666],ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Latitude_Of_Origin",30.5],ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3551	NAD_1983_NSRS2007_StatePlane_Louisiana_North_FIPS_1701_Ft_US	<p>PROJCS["NAD_1983_NSRS2007_StatePlane_Louisiana_North_FIPS_1701_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3280833.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.5],PARAMETER["Standard_Parallel_1",31.16666666666667],PARAMETER["Standard_Parallel_2",32.66666666666667],PARAMETER["Latitude_Of_Origin",30.5],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_NSRS2007_StatePlane_Louisiana_North_FIPS_1701_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",31.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",32.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",30.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
3552	NAD_1983_NSRS2007_StatePlane_Louisiana_South_FIPS_1702	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Louisiana_South_FIPS_1702", GEOGCS["GCS_NAD_1983_NSRS2007", DATUM["D_NAD_1983_NSRS2007", SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.33333333333333],PARAMETER["Standard_Parallel_1",29.3],PARAMETER["Standard_Parallel_2",30.7],PARAMETER["Latitude_Of_Origin",28.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Louisiana_South_FIPS_1702", BASEGEOGCRS["GCS_NAD_1983_NSRS2007", DATUM["D_NAD_1983_NSRS2007", ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic"], PARAMETER["False_Easting",1000000.0], LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",0.0], LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",-91.33333333333333], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Standard_Parallel_1",29.3], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Standard_Parallel_2",30.7], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Latitude_Of_Origin",28.5], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3553	NAD_1983_NSRS2007_StatePlane_Louisiana_South_FIPS_1702_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Louisiana_South_FIPS_1702_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3280833.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.3333333333333],PARAMETER["Standard_Parallel_1",29.3],PARAMETER["Standard_Parallel_2",30.7],PARAMETER["Latitude_Of_Origin",28.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Louisiana_South_FIPS_1702_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",28.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3554	NAD_1983_NSRS2007_Maine_2000_Central_Zone	<pre> PROJCS["NAD_1983_NSRS2007_Maine_2000_Central_Zone",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.125],PARAMETER["Scale_Factor",0.99998],PARAMETER["Latitude_Of_Origin",43.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_Maine_2000_Central_Zone",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.125,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3555	NAD_1983_NSRS2007_Maine_2000_East_Zone	<pre> PROJCS["NAD_1983_NSRS2007_Main e_2000_East_Zone",GEOGCS["GCS_N AD_1983_NSRS2007",DATUM["D_NA D_1983_NSRS2007",SPHEROID["GRS _1980",6378137.0,298.257222101]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Transverse_Mercator"],PARA METER["False_Easting",700000.0],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",- 67.875],PARAMETER["Scale_Factor", 0.99998],PARAMETER["Latitude_Of_ Origin",43.83333333333334],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_Mai ne_2000_East_Zone",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM ["D_NAD_1983_NSRS2007",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",700000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 67.875,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.99998,SCALEUNIT["Unity",1 .0]],PARAMETER["Latitude_Of_Origin ",43.83333333333334,ANGLEUNIT[" Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3556	NAD_1983_NSRS2007_Maine_2000_West_Zone	<pre> PROJCS["NAD_1983_NSRS2007_Maine_2000_West_Zone",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.375],PARAMETER["Scale_Factor",0.99998],PARAMETER["Latitude_Of_Origin",42.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_Maine_2000_West_Zone",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-70.375,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3557	NAD_1983_NSRS2007_StatePlane_Maine_East_FIPS_1801	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Maine_East_FIPS_1801",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-68.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",43.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Maine_East_FIPS_1801",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-68.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3558	NAD_1983_NSRS2007_StatePlane_Maine_West_FIPS_1802	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Maine_West_FIPS_1802",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",900000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.16666666666667],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",42.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Maine_West_FIPS_1802",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",900000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-70.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3559	NAD_1983_NSRS2007_StatePlane_Maryland_FIPS_1900	<p>PROJCS["NAD_1983_NSRS2007_StatePlane_Maryland_FIPS_1900",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.0],PARAMETER["Standard_Parallel_1",38.3],PARAMETER["Standard_Parallel_2",39.45],PARAMETER["Latitude_Of_Origin",37.66666666666666],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_NSRS2007_StatePlane_Maryland_FIPS_1900",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3560	NAD_1983_StatePlane_Utah_North_FIPS_4301_Feet	<pre>PROJCS["NAD_1983_StatePlane_Utah_North_FIPS_4301_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",3280833.333333333],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",40.7166666666667],PARAMETER["Standard_Parallel_2",41.7833333333333],PARAMETER["Latitude_Of_Origin",40.3333333333334],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_StatePlane_Utah_North_FIPS_4301_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.7166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.7833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
3561	Old_Hawaiian_StatePlane_Hawaii_1_FIPS_5101	<pre>PROJCS["Old_Hawaiian_StatePlane_Hawaii_1_FIPS_5101",GEOGCS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-155.5],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",18.83333333333333],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["Old_Hawaiian_StatePlane_Hawaii_1_FIPS_5101",BASEGEOGCRS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-155.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",18.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
3562	Old_Hawaiian_StatePlane_Hawaii_2_FIPS_5102	<pre>PROJCS["Old_Hawaiian_StatePlane_Hawaii_2_FIPS_5102",GEOGCS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-156.6666666666667],PARAMETER["Scale_Factor",0.999966666666667],PARAMETER["Latitude_Of_Origin",20.3333333333333],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["Old_Hawaiian_StatePlane_Hawaii_2_FIPS_5102",BASEGEOGCRS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-156.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999966666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",20.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
3563	Old_Hawaiian_StatePlane_Hawaii_3_FIPS_5103	PROJCS["Old_Hawaiian_StatePlane_Hawaii_3_FIPS_5103",GEOGCS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-158.0],PARAMETER["Scale_Factor",0.99999],PARAMETER["Latitude_Of_Origin",21.16666666666667],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["Old_Hawaiian_StatePlane_Hawaii_3_FIPS_5103",BASEGEOGCRS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-158.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",21.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
3564	Old_Hawaiian_StatePlane_Hawaii_4_FIPS_5104	PROJCS["Old_Hawaiian_StatePlane_Hawaii_4_FIPS_5104",GEOGCS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-159.5],PARAMETER["Scale_Factor",0.99999],PARAMETER["Latitude_Of_Origin",21.8333333333333],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["Old_Hawaiian_StatePlane_Hawaii_4_FIPS_5104",BASEGEOGCRS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-159.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",21.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
3565	Old_Hawaiian_StatePlane_Hawaii_5_FIPS_5105	<pre> PROJCS["Old_Hawaiian_StatePlane_ Hawaii_5_FIPS_5105",GEOGCS["GCS_ Old_Hawaiian",DATUM["D_Old_Haw aiian",SPHEROID["Clarke_1866",6378 206.4,294.9786982]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Transver se_Mercator"],PARAMETER["False_E asting",500000.0],PARAMETER["False _Northing",0.0],PARAMETER["Central _Meridian",- 160.16666666666667],PARAMETER["S cale_Factor",1.0],PARAMETER["Latitu de_Of_Origin",21.66666666666667], UNIT["Foot_US",0.304800609601219 2]] </pre>	<pre> PROJCRS["Old_Hawaiian_StatePlane_ Hawaii_5_FIPS_5105",BASEGEOGCRS ["GCS_Old_Hawaiian",DATUM["D_OI d_Hawaiian",ELLIPSOID["Clarke_1866 ",6378206.4,294.9786982,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Foot_US",0.3048006096012 192]],PARAMETER["False_Northing", 0.0,LENGTHUNIT["Foot_US",0.30480 06096012192]],PARAMETER["Central _Meridian",- 160.16666666666667,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0,SCALEUNIT[" Unity",1.0]],PARAMETER["Latitude_O f_Origin",21.66666666666667,ANGLE UNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3566	NAD_1983_StatePlane_Utah_Central_FIPS_4302_Feet	<pre> PROJCS["NAD_1983_StatePlane_Utah_Central_FIPS_4302_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",6561666.666666666],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",39.0166666666667],PARAMETER["Standard_Parallel_2",40.65],PARAMETER["Latitude_Of_Origin",38.3333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Utah_Central_FIPS_4302_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.0166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3567	NAD_1983_StatePlane_Utah_South_FIPS_4303_Feet	<pre> PROJCS["NAD_1983_StatePlane_Utah_South_FIPS_4303_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",9842500.0],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",37.2166666666667],PARAMETER["Standard_Parallel_2",38.35],PARAMETER["Latitude_Of_Origin",36.6666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Utah_South_FIPS_4303_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",9842500.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.2166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.35,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3568	NAD_1983_HARN_StatePlane_Utah_North_FIPS_4301_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Utah_North_FIPS_4301_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",3280833.333333333],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",40.7166666666667],PARAMETER["Standard_Parallel_2",41.7833333333333],PARAMETER["Latitude_Of_Origin",40.3333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Utah_North_FIPS_4301_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.7166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.7833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3569	NAD_1983_HARN_StatePlane_Utah_Central_FIPS_4302_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Utah_Central_FIPS_4302_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",6561666.666666666],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",39.01666666666667],PARAMETER["Standard_Parallel_2",40.65],PARAMETER["Latitude_Of_Origin",38.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Utah_Central_FIPS_4302_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.01666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3570	NAD_1983_HARN_StatePlane_Utah_South_FIPS_4303_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Utah_South_FIPS_4303_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",9842500.0],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",37.2166666666667],PARAMETER["Standard_Parallel_2",38.35],PARAMETER["Latitude_Of_Origin",36.6666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Utah_South_FIPS_4303_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",9842500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.2166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.35,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3571	WGS_1984_North_Pole_LAEA_Bering_Sea	PROJCS["WGS_1984_North_Pole_LAEA_Bering_Sea",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",180.0],PARAMETER["Latitude_Of_Origin",90.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_North_Pole_LAEA_Bering_Sea",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Azimuthal_Equal_Area",METHOD["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",180.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3572	WGS_1984_North_Pole_LAEA_Alaska	PROJCS["WGS_1984_North_Pole_LAEA_Alaska",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-150.0],PARAMETER["Latitude_Of_Origin",90.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_North_Pole_LAEA_Alaska",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Azimuthal_Equal_Area",METHOD["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-150.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3573	WGS_1984_North_Pole_LAEA_Canada	<pre> PROJCS["WGS_1984_North_Pole_LA EA_Canada",GEOGCS["GCS_WGS_19 84",DATUM["D_WGS_1984",SPHEROI D["WGS_1984",6378137.0,298.25722 3563]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Lambert_Azimuthal_Equ al_Area"],PARAMETER["False_Easting ",0.0],PARAMETER["False_Northing", 0.0],PARAMETER["Central_Meridian" ",- 100.0],PARAMETER["Latitude_Of_Ori gin",90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_North_Pole_L AEA_Canada",BASEGEOGCRS["GCS_ WGS_1984",DYNAMIC[FRAMEEPOCH [1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Azimuthal_Equal_ Area",METHOD["Lambert_Azimuthal _Equal_Area"],PARAMETER["False_E asting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0, LENGTHUNIT["Meter",1.0]],PARAME TER["Central_Meridian",- 100.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Latitud e_Of_Origin",90.0,ANGLEUNIT["Degr ee",0.0174532925199433]],CS[Carte sian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3574	WGS_1984_North_Pole_LAEA_Atlantic	PROJCS["WGS_1984_North_Pole_LAEA_Atlantic",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-40.0],PARAMETER["Latitude_Of_Origin",90.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_North_Pole_LAEA_Atlantic",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Azimuthal_Equal_Area",METHOD["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-40.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",90.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3575	WGS_1984_North_Pole_LAEA_Europe	<pre>PROJCS["WGS_1984_North_Pole_LAEA_Europe",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",10.0],PARAMETER["Latitude_Of_Origin",90.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["WGS_1984_North_Pole_LAEA_Europe",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Azimuthal_Equal_Area",METHOD["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",10.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",90.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3576	WGS_1984_North_Pole_LAEA_Russia	<pre> PROJCS["WGS_1984_North_Pole_LAEA_Russia",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",90.0],PARAMETER["Latitude_Of_Origin",90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_North_Pole_LAEA_Russia",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Azimuthal_Equal_Area",METHOD["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3577	GDA_1994_Australia_Albers	<pre> PROJCS["GDA_1994_Australia_Albers",GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",132.0],PARAMETER["Standard_Parallel_1",-18.0],PARAMETER["Standard_Parallel_2",-36.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDA_1994_Australia_Albers",BASEGEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",132.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-18.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",-36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3578	NAD_1983_Yukon_Albers	<pre> PROJCS["NAD_1983_Yukon_Albers", GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",50000.0],PARAMETER["Central_Meridian",-132.5],PARAMETER["Standard_Parallel_1",61.66666666666666],PARAMETER["Standard_Parallel_2",68.0],PARAMETER["Latitude_Of_Origin",59.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_Yukon_Albers",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-132.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",61.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",68.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",59.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3579	NAD_1983_CSRS_Yukon_Albers	<p>PROJCS["NAD_1983_CSRS_Yukon_Albers",GEOGCS["GCS_North_America_n_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-132.5],PARAMETER["Standard_Parallel_1",61.66666666666666],PARAMETER["Standard_Parallel_2",68.0],PARAMETER["Latitude_Of_Origin",59.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_CSRS_Yukon_Albers",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-132.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",61.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",68.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",59.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3580	NAD_1983_Northwest_Territories_Lambert	<pre> PROJCS["NAD_1983_Northwest_Terri tories_Lambert",GEOGCS["GCS_Nort h_American_1983",DATUM["D_Nort h_American_1983",SPHEROID["GRS_ 1980",6378137.0,298.257222101]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Lambert_Conformal_Conic"],PA RAMETER["False_Easting",0.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",- 112.0],PARAMETER["Standard_Parall el_1",62.0],PARAMETER["Standard_P arallel_2",70.0],PARAMETER["Latitud e_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_Northwest_Ter ritories_Lambert",BASEGEOGCRS["GC S_North_American_1983",DATUM[" D_North_American_1983",ELLIPSOID ["GRS_1980",6378137.0,298.257222 101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",0.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",- 112.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_1",62.0,ANGLEUNIT["Deg ree",0.0174532925199433]],PARAME TER["Standard_Parallel_2",70.0,ANGL EUNIT["Degree",0.017453292519943 3]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3581	NAD_1983_CSRS_Northwest_Territories_Lambert	<p>PROJCS["NAD_1983_CSRS_Northwest_Territories_Lambert",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-112.0],PARAMETER["Standard_Parallel_1",62.0],PARAMETER["Standard_Parallel_2",70.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_CSRS_Northwest_Territories_Lambert",BASEGEOCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-112.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",62.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",70.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3582	NAD_1983_NSRS2007_StatePlane_Maryland_FIPS_1900_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Maryland_FIPS_1900_Ft_US", GEOGCS["GCS_NAD_1983_NSRS2007", DATUM["D_NAD_1983_NSRS2007", SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.0],PARAMETER["Standard_Parallel_1",38.3],PARAMETER["Standard_Parallel_2",39.45],PARAMETER["Latitude_Of_Origin",37.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Maryland_FIPS_1900_Ft_US", BASEGEOGCRS["GCS_NAD_1983_NSRS2007", DATUM["D_NAD_1983_NSRS2007", ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic"], PARAMETER["False_Easting",1312333.333333333], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["False_Northing",0.0], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["Central_Meridian",-77.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Standard_Parallel_1",38.3], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Standard_Parallel_2",39.45], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Latitude_Of_Origin",37.66666666666666], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3583	NAD_1983_NSRS2007_StatePlane_Massachusetts_Island_FIPS_2002	PROJCRS["NAD_1983_NSRS2007_StatePlane_Massachusetts_Island_FIPS_2002",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.5],PARAMETER["Standard_Parallel_1",41.28333333333333],PARAMETER["Standard_Parallel_2",41.48333333333333],PARAMETER["Latitude_Of_Origin",41.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_NSRS2007_StatePlane_Massachusetts_Island_FIPS_2002",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-70.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.28333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3584	NAD_1983_NSRS2007_StatePlane_Massachusetts_Isl_FIPS_2002_FtUS	<pre>PROJCS["NAD_1983_NSRS2007_StatePlane_Massachusetts_Isl_FIPS_2002_FtUS",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.5],PARAMETER["Standard_Parallel_1",41.28333333333333],PARAMETER["Standard_Parallel_2",41.48333333333333],PARAMETER["Latitude_Of_Origin",41.0],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_NSRS2007_StatePlane_Massachusetts_Isl_FIPS_2002_FtUS",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-70.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.28333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
3585	NAD_1983_NSRS2007_StatePlane_Massachusetts_Mainland_FIPS_2001	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Massachusetts_Mainland_FIPS_2001",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",750000.0],PARAMETER["Central_Meridian",-71.5],PARAMETER["Standard_Parallel_1",41.71666666666667],PARAMETER["Standard_Parallel_2",42.68333333333333],PARAMETER["Latitude_Of_Origin",41.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Massachusetts_Mainland_FIPS_2001",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",750000.0, LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-71.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",42.68333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3586	NAD_1983_NSRS2007_StatePlane_Massachusetts_Mnld_FIPS_2001_FtUS	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Massachusetts_Mnld_FIPS_2001_FtUS",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",2460625.0],PARAMETER["Central_Meridian",-71.5],PARAMETER["Standard_Parallel_1",41.71666666666667],PARAMETER["Standard_Parallel_2",42.68333333333333],PARAMETER["Latitude_Of_Origin",41.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Massachusetts_Mnld_FIPS_2001_FtUS",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",2460625.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-71.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",42.68333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3587	NAD_1983_NSRS2007_StatePlane_Michigan_Central_FIPS_2112	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Michigan_Central_FIPS_2112", GEOGCS["GCS_NAD_1983_NSRS2007", DATUM["D_NAD_1983_NSRS2007", SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.36666666666666],PARAMETER["Standard_Parallel_1",44.18333333333333],PARAMETER["Standard_Parallel_2",45.7],PARAMETER["Latitude_Of_Origin",43.31666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Michigan_Central_FIPS_2112",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.31666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3588	NAD_1983_NSRS2007_StatePlane_Michigan_Central_FIPS_2112_Ft_Intl	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Michigan_Central_FIPS_2112_Ft_Intl",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",19685039.37007874],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.36666666666666],PARAMETER["Standard_Parallel_1",44.18333333333333],PARAMETER["Standard_Parallel_2",45.7],PARAMETER["Latitude_Of_Origin",43.31666666666667],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Michigan_Central_FIPS_2112_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",19685039.37007874,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-84.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.31666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
3589	NAD_1983_NSRS2007_StatePlane_Michigan_North_FIPS_2111	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Michigan_North_FIPS_2111",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",8000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Standard_Parallel_1",45.48333333333333],PARAMETER["Standard_Parallel_2",47.08333333333334],PARAMETER["Latitude_Of_Origin",44.78333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Michigan_North_FIPS_2111",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",8000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3590	NAD_1983_NSRS2007_StatePlane_Michigan_North_FIPS_2111_Ft_Intl	<pre>PROJCS["NAD_1983_NSRS2007_StatePlane_Michigan_North_FIPS_2111_Ft_Intl",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",26246719.16010498],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Standard_Parallel_1",45.48333333333333],PARAMETER["Standard_Parallel_2",47.08333333333334],PARAMETER["Latitude_Of_Origin",44.78333333333333],UNIT["Foot",0.3048]]</pre>	<pre>PROJCRS["NAD_1983_NSRS2007_StatePlane_Michigan_North_FIPS_2111_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",26246719.16010498,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]</pre>

WKID	Name	WKT1	WKT2
3591	NAD_1983_NSRS2007_Michigan_GeoRef_Meters	<pre> PROJCS["NAD_1983_NSRS2007_Michigan_GeoRef_Meters",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",2546731.496],PARAMETER["False_Northing",-4354009.816],PARAMETER["Scale_Factor",0.9996],PARAMETER["Azimuth",337.25556],PARAMETER["Longitude_Of_Center",-86.0],PARAMETER["Latitude_Of_Center",45.30916666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_Michigan_GeoRef_Meters",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin",METHOD["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",2546731.496,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-4354009.816,LENGTHUNIT["Meter",1.0]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",337.25556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",-86.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",45.30916666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3592	NAD_1983_NSRS2007_StatePlane_Michigan_South_FIPS_2113	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Michigan_South_FIPS_2113",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.36666666666666],PARAMETER["Standard_Parallel_1",42.1],PARAMETER["Standard_Parallel_2",43.66666666666666],PARAMETER["Latitude_Of_Origin",41.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Michigan_South_FIPS_2113",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.36666666666666],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.1],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.66666666666666],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.5],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3593	NAD_1983_NSRS2007_StatePlane_Michigan_South_FIPS_2113_Ft_Intl	PROJCS["NAD_1983_NSRS2007_StatePlane_Michigan_South_FIPS_2113_Ft_Intl",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",13123359.58005249],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.36666666666666],PARAMETER["Standard_Parallel_1",42.1],PARAMETER["Standard_Parallel_2",43.66666666666666],PARAMETER["Latitude_Of_Origin",41.5],UNIT["Foot",0.3048]]	PROJCRS["NAD_1983_NSRS2007_StatePlane_Michigan_South_FIPS_2113_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",13123359.58005249,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-84.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]

WKID	Name	WKT1	WKT2
3594	NAD_1983_NSRS2007_StatePlane_Minnesota_Central_FIPS_2202	PROJCS["NAD_1983_NSRS2007_StatePlane_Minnesota_Central_FIPS_2202",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-94.25],PARAMETER["Standard_Parallel_1",45.61666666666667],PARAMETER["Standard_Parallel_2",47.05],PARAMETER["Latitude_Of_Origin",45.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_NSRS2007_StatePlane_Minnesota_Central_FIPS_2202",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.61666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3595	NAD_1983_NSRS2007_StatePlane_Minnesota_North_FIPS_2201	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Minnesota_North_FIPS_2201", GEOGCS["GCS_NAD_1983_NSRS2007", DATUM["D_NAD_1983_NSRS2007", SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-93.1],PARAMETER["Standard_Parallel_1",47.03333333333333],PARAMETER["Standard_Parallel_2",48.63333333333333],PARAMETER["Latitude_Of_Origin",46.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Minnesota_North_FIPS_2201",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.1],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.03333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.63333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",46.5],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3596	NAD_1983_NSRS2007_StatePlane_Minnesota_South_FIPS_2203	PROJCS["NAD_1983_NSRS2007_StatePlane_Minnesota_South_FIPS_2203",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-94.0],PARAMETER["Standard_Parallel_1",43.78333333333333],PARAMETER["Standard_Parallel_2",45.21666666666667],PARAMETER["Latitude_Of_Origin",43.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_NSRS2007_StatePlane_Minnesota_South_FIPS_2203",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3597	NAD_1983_NSRS2007_StatePlane_Mississippi_East_FIPS_2301	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Mississippi_East_FIPS_2301",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.83333333333333],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",29.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Mississippi_East_FIPS_2301",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",29.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3598	NAD_1983_NSRS2007_StatePlane_Mississippi_East_FIPS_2301_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Mississippi_East_FIPS_2301_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.83333333333333],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",29.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Mississippi_East_FIPS_2301_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",29.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3599	NAD_1983_NSRS2007_StatePlane_Mississippi_West_FIPS_2302	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Mississippi_West_FIPS_2302", GEOGCS["GCS_NAD_1983_NSRS2007", DATUM["D_NAD_1983_NSRS2007", SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.33333333333333],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",29.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Mississippi_West_FIPS_2302", BASEGEOGCRS["GCS_NAD_1983_NSRS2007", DATUM["D_NAD_1983_NSRS2007", ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",700000.0], LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",0.0], LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",-90.33333333333333], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.99995], SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",29.5], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3600	NAD_1983_NSRS2007_StatePlane_Mississippi_West_FIPS_2302_Ft_US	<pre>PROJCS["NAD_1983_NSRS2007_StatePlane_Mississippi_West_FIPS_2302_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.33333333333333],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",29.5],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_NSRS2007_StatePlane_Mississippi_West_FIPS_2302_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",29.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
3601	NAD_1983_NSRS2007_StatePlane_Missouri_Central_FIPS_2402	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Missouri_Central_FIPS_2402", GEOGCS["GCS_NAD_1983_NSRS2007", DATUM["D_NAD_1983_NSRS2007", SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.5],PARAMETER["Scale_Factor",0.999933333333333],PARAMETER["Latitude_Of_Origin",35.8333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Missouri_Central_FIPS_2402", BASEGEOGCRS["GCS_NAD_1983_NSRS2007", DATUM["D_NAD_1983_NSRS2007", ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",500000.0], LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",0.0], LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",-92.5], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.999933333333333], SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",35.8333333333334], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3602	NAD_1983_NSRS2007_StatePlane_Missouri_East_FIPS_2401	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Missouri_East_FIPS_2401",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.5],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",35.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Missouri_East_FIPS_2401",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",35.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3603	NAD_1983_NSRS2007_StatePlane_Missouri_West_FIPS_2403	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Missouri_West_FIPS_2403",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",850000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-94.5],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",36.16666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Missouri_West_FIPS_2403",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",850000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3604	NAD_1983_NSRS2007_StatePlane_Montana_FIPS_2500	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Montana_FIPS_2500",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-109.5],PARAMETER["Standard_Parallel_1",45.0],PARAMETER["Standard_Parallel_2",49.0],PARAMETER["Latitude_Of_Origin",44.25],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Montana_FIPS_2500",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-109.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",49.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.25,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3605	NAD_1983_NSRS2007_StatePlane_Montana_FIPS_2500_Ft_Intl	<pre>PROJCS["NAD_1983_NSRS2007_StatePlane_Montana_FIPS_2500_Ft_Intl", GEOGCS["GCS_NAD_1983_NSRS2007", DATUM["D_NAD_1983_NSRS2007", SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968503.937007874],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-109.5],PARAMETER["Standard_Parallel_1",45.0],PARAMETER["Standard_Parallel_2",49.0],PARAMETER["Latitude_Of_Origin",44.25],UNIT["Foot",0.3048]]</pre>	<pre>PROJCRS["NAD_1983_NSRS2007_StatePlane_Montana_FIPS_2500_Ft_Intl", BASEGEOGCRS["GCS_NAD_1983_NSRS2007", DATUM["D_NAD_1983_NSRS2007", ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic"], PARAMETER["False_Easting",1968503.937007874], LENGTHUNIT["Foot",0.3048]], PARAMETER["False_Northing",0.0], LENGTHUNIT["Foot",0.3048]], PARAMETER["Central_Meridian",-109.5], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Standard_Parallel_1",45.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Standard_Parallel_2",49.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Latitude_Of_Origin",44.25], ANGLEUNIT["Degree",0.0174532925199433]]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Foot",0.3048]]</pre>

WKID	Name	WKT1	WKT2
3606	NAD_1983_NSRS2007_StatePlane_Nebraska_FIPS_2600	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Nebraska_FIPS_2600",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",40.0],PARAMETER["Standard_Parallel_2",43.0],PARAMETER["Latitude_of_Origin",39.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Nebraska_FIPS_2600",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_of_Origin",39.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3607	NAD_1983_NSRS2007_StatePlane_Nevada_Central_FIPS_2702	<pre>PROJCS["NAD_1983_NSRS2007_StatePlane_Nevada_Central_FIPS_2702",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",6000000.0],PARAMETER["Central_Meridian",-116.6666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_NSRS2007_StatePlane_Nevada_Central_FIPS_2702",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",6000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-116.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3608	NAD_1983_NSRS2007_StatePlane_Nevada_Central_FIPS_2702_Ft_US	<pre>PROJCS["NAD_1983_NSRS2007_StatePlane_Nevada_Central_FIPS_2702_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",19685000.0],PARAMETER["Central_Meridian",-116.6666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_NSRS2007_StatePlane_Nevada_Central_FIPS_2702_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",19685000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-116.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
3609	NAD_1983_NSRS2007_StatePlane_Nevada_East_FIPS_2701	PROJCS["NAD_1983_NSRS2007_StatePlane_Nevada_East_FIPS_2701",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",-115.583333333333],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_NSRS2007_StatePlane_Nevada_East_FIPS_2701",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-115.583333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3610	NAD_1983_NSRS2007_StatePlane_Nevada_East_FIPS_2701_Ft_US	PROJCS["NAD_1983_NSRS2007_StatePlane_Nevada_East_FIPS_2701_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",26246666.666666666],PARAMETER["Central_Meridian",-115.58333333333333],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_NSRS2007_StatePlane_Nevada_East_FIPS_2701_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",26246666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-115.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
3611	NAD_1983_NSRS2007_StatePlane_Nevada_West_FIPS_2703	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Nevada_West_FIPS_2703",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",4000000.0],PARAMETER["Central_Meridian",-118.58333333333333],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Nevada_West_FIPS_2703",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",800000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-118.58333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3612	NAD_1983_NSRS2007_StatePlane_Nevada_West_FIPS_2703_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Nevada_West_FIPS_2703_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",13123333.33333333],PARAMETER["Central_Meridian",-118.5833333333333],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Nevada_West_FIPS_2703_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",13123333.33333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-118.5833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3613	NAD_1983_NSRS2007_StatePlane_New_Hampshire_FIPS_2800	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_New_Hampshire_FIPS_2800", GEOGCS["GCS_NAD_1983_NSRS2007", DATUM["D_NAD_1983_NSRS2007", SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-71.6666666666667],PARAMETER["Scale_Factor",0.999966666666667],PARAMETER["Latitude_Of_Origin",42.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_New_Hampshire_FIPS_2800", BASEGEOGCRS["GCS_NAD_1983_NSRS2007", DATUM["D_NAD_1983_NSRS2007", ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",300000.0], LENGTHUNIT["Meter",1.0], PARAMETER["False_Northing",0.0], LENGTHUNIT["Meter",1.0], PARAMETER["Central_Meridian",-71.6666666666667], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.999966666666667], SCALEUNIT["Unity",1.0], PARAMETER["Latitude_Of_Origin",42.5], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3614	NAD_1983_NSRS2007_StatePlane_New_Hampshire_FIPS_2800_Ft_US	<pre>PROJCS["NAD_1983_NSRS2007_StatePlane_New_Hampshire_FIPS_2800_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-71.66666666666667],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",42.5],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_NSRS2007_StatePlane_New_Hampshire_FIPS_2800_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-71.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
3615	NAD_1983_NSRS2007_StatePlane_New_Jersey_FIPS_2900	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_New_Jersey_FIPS_2900",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",150000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",38.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_New_Jersey_FIPS_2900",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-74.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3616	NAD_1983_NSRS2007_StatePlane_New_Jersey_FIPS_2900_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_New_Jersey_FIPS_2900_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",492125.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",38.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_New_Jersey_FIPS_2900_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",492125.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-74.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3617	NAD_1983_NSRS2007_StatePlane_New_Mexico_Central_FIPS_3002	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_New_Mexico_Central_FIPS_3002",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-106.25],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_New_Mexico_Central_FIPS_3002",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-106.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3618	NAD_1983_NSRS2007_StatePlane_New_Mexico_Central_FIPS_3002_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_New_Mexico_Central_FIPS_3002_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-106.25],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_New_Mexico_Central_FIPS_3002_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-106.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3619	NAD_1983_NSRS2007_StatePlane_New_Mexico_East_FIPS_3001	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_New_Mexico_East_FIPS_3001",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",165000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-104.333333333333],PARAMETER["Scale_Factor",0.9999090909090909],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_New_Mexico_East_FIPS_3001",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",165000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-104.333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999090909090909,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3620	NAD_1983_NSRS2007_StatePlane_New_Mexico_East_FIPS_3001_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_New_Mexico_East_FIPS_3001_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",541337.5],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-104.333333333333],PARAMETER["Scale_Factor",0.9999090909090909],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_New_Mexico_East_FIPS_3001_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT_HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",541337.5,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-104.333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999090909090909,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3621	NAD_1983_NSRS2007_StatePlane_New_Mexico_West_FIPS_3003	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_New_Mexico_West_FIPS_3003",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",830000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-107.833333333333],PARAMETER["Scale_Factor",0.999916666666667],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_New_Mexico_West_FIPS_3003",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",830000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-107.833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999916666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3622	NAD_1983_NSRS2007_StatePlane_New_Mexico_West_FIPS_3003_Ft_US	PROJCS["NAD_1983_NSRS2007_StatePlane_New_Mexico_West_FIPS_3003_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2723091.666666666],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-107.8333333333333],PARAMETER["Scale_Factor",0.999916666666667],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_NSRS2007_StatePlane_New_Mexico_West_FIPS_3003_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2723091.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-107.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999916666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
3623	NAD_1983_NSRS2007_StatePlane_New_York_Central_FIPS_3102	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_New_York_Central_FIPS_3102",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-76.58333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_New_York_Central_FIPS_3102",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-76.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3624	NAD_1983_NSRS2007_StatePlane_New_York_Central_FIPS_3102_Ft_US	PROJCS["NAD_1983_NSRS2007_StatePlane_New_York_Central_FIPS_3102_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",820208.3333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-76.58333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_NSRS2007_StatePlane_New_York_Central_FIPS_3102_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",820208.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-76.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
3625	NAD_1983_NSRS2007_StatePlane_New_York_East_FIPS_3101	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_New_York_East_FIPS_3101",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",150000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",38.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_New_York_East_FIPS_3101",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-74.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3626	NAD_1983_NSRS2007_StatePlane_New_York_East_FIPS_3101_Ft_US	PROJCS["NAD_1983_NSRS2007_StatePlane_New_York_East_FIPS_3101_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",492125.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",38.83333333333334],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_NSRS2007_StatePlane_New_York_East_FIPS_3101_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",492125.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-74.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
3627	NAD_1983_NSRS2007_StatePlane_New_York_Long_Island_FIPS_3104	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_New_York_Long_Island_FIPS_3104",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.0],PARAMETER["Standard_Parallel_1",40.66666666666666],PARAMETER["Standard_Parallel_2",41.03333333333333],PARAMETER["Latitude_Of_Origin",40.16666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_New_York_Long_Island_FIPS_3104",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-74.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3628	NAD_1983_NSRS2007_StatePlane_New_York_Long_Island_FIPS_3104_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_New_York_Long_Island_FIPS_3104_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.0],PARAMETER["Standard_Parallel_1",40.66666666666666],PARAMETER["Standard_Parallel_2",41.03333333333333],PARAMETER["Latitude_Of_Origin",40.16666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_New_York_Long_Island_FIPS_3104_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-74.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3629	NAD_1983_NSRS2007_StatePlane_New_York_West_FIPS_3103	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_New_York_West_FIPS_3103", GEOGCS["GCS_NAD_1983_NSRS2007", DATUM["D_NAD_1983_NSRS2007", SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",350000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-78.5833333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_New_York_West_FIPS_3103",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",350000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-78.5833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3630	NAD_1983_NSRS2007_StatePlane_New_York_West_FIPS_3103_Ft_US	PROJCS["NAD_1983_NSRS2007_StatePlane_New_York_West_FIPS_3103_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1148291.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-78.58333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_NSRS2007_StatePlane_New_York_West_FIPS_3103_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1148291.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-78.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
3631	NAD_1983_NSRS2007_StatePlane_North_Carolina_FIPS_3200	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_North_Carolina_FIPS_3200",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",609601.2192024384],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.0],PARAMETER["Standard_Parallel_1",34.33333333333334],PARAMETER["Standard_Parallel_2",36.16666666666666],PARAMETER["Latitude_Of_Origin",33.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_North_Carolina_FIPS_3200",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",609601.2192024384,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-79.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3632	NAD_1983_NSRS2007_StatePlane_North_Carolina_FIPS_3200_Ft_US	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_North_Carolina_FIPS_3200_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.0],PARAMETER["Standard_Parallel_1",34.33333333333334],PARAMETER["Standard_Parallel_2",36.16666666666666],PARAMETER["Latitude_Of_Origin",33.75],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_North_Carolina_FIPS_3200_Ft_US",BASEGEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-79.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3633	NAD_1983_NSRS2007_StatePlane_North_Dakota_North_FIPS_3301	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_North_Dakota_North_FIPS_3301",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.5],PARAMETER["Standard_Parallel_1",47.43333333333333],PARAMETER["Standard_Parallel_2",48.73333333333333],PARAMETER["Latitude_Of_Origin",47.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_North_Dakota_North_FIPS_3301",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3634	NAD_1983_NSRS2007_StatePlane_North_Dakota_North_FIPS_3301_FtI	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_North_Dakota_North_FIPS_3301_FtI",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968503.937007874],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.5],PARAMETER["Standard_Parallel_1",47.43333333333333],PARAMETER["Standard_Parallel_2",48.73333333333333],PARAMETER["Latitude_Of_Origin",47.0],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_North_Dakota_North_FIPS_3301_FtI",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968503.937007874,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-100.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
3635	NAD_1983_NSRS2007_StatePlane_North_Dakota_South_FIPS_3302	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_North_Dakota_South_FIPS_3302",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.5],PARAMETER["Standard_Parallel_1",46.18333333333333],PARAMETER["Standard_Parallel_2",47.48333333333333],PARAMETER["Latitude_Of_Origin",45.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_North_Dakota_South_FIPS_3302",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3636	NAD_1983_NSRS2007_StatePlane_North_Dakota_South_FIPS_3302_FtI	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_North_Dakota_South_FIPS_3302_FtI",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968503.937007874],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.5],PARAMETER["Standard_Parallel_1",46.18333333333333],PARAMETER["Standard_Parallel_2",47.48333333333333],PARAMETER["Latitude_Of_Origin",45.66666666666666],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_North_Dakota_South_FIPS_3302_FtI",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968503.937007874,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-100.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
3637	NAD_1983_NSRS2007_StatePlane_Ohio_North_FIPS_3401	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Ohio_North_FIPS_3401",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.5],PARAMETER["Standard_Parallel_1",40.43333333333333],PARAMETER["Standard_Parallel_2",41.7],PARAMETER["Latitude_Of_Origin",39.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Ohio_North_FIPS_3401",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-82.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3638	NAD_1983_NSRS2007_StatePlane_Ohio_South_FIPS_3402	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Ohio_South_FIPS_3402",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.5],PARAMETER["Standard_Parallel_1",38.73333333333333],PARAMETER["Standard_Parallel_2",40.03333333333333],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Ohio_South_FIPS_3402",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-82.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3639	NAD_1983_NSRS2007_StatePlane_Oklahoma_North_FIPS_3501	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Oklahoma_North_FIPS_3501", GEOGCS["GCS_NAD_1983_NSRS2007", DATUM["D_NAD_1983_NSRS2007", SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",35.56666666666667],PARAMETER["Standard_Parallel_2",36.76666666666667],PARAMETER["Latitude_Of_Origin",35.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Oklahoma_North_FIPS_3501", BASEGEOGCRS["GCS_NAD_1983_NSRS2007", DATUM["D_NAD_1983_NSRS2007", ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic"], PARAMETER["False_Easting",600000.0],LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",-98.0],ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Standard_Parallel_1",35.56666666666667],ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Standard_Parallel_2",36.76666666666667],ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Latitude_Of_Origin",35.0],ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3640	NAD_1983_NSRS2007_StatePlane_Oklahoma_North_FIPS_3501_Ft_US	PROJCS["NAD_1983_NSRS2007_StatePlane_Oklahoma_North_FIPS_3501_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",35.56666666666667],PARAMETER["Standard_Parallel_2",36.76666666666667],PARAMETER["Latitude_Of_Origin",35.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_NSRS2007_StatePlane_Oklahoma_North_FIPS_3501_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",35.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",35.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
3641	NAD_1983_NSRS2007_StatePlane_Oklahoma_South_FIPS_3502	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Oklahoma_South_FIPS_3502", GEOGCS["GCS_NAD_1983_NSRS2007", DATUM["D_NAD_1983_NSRS2007", SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",33.93333333333333],PARAMETER["Standard_Parallel_2",35.23333333333333],PARAMETER["Latitude_Of_Origin",33.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Oklahoma_South_FIPS_3502", BASEGEOGCRS["GCS_NAD_1983_NSRS2007", DATUM["D_NAD_1983_NSRS2007", ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic"], PARAMETER["False_Easting",600000.0],LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",-98.0],ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Standard_Parallel_1",33.93333333333333],ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Standard_Parallel_2",35.23333333333333],ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Latitude_Of_Origin",33.33333333333334],ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3642	NAD_1983_NSRS2007_StatePlane_Oklahoma_South_FIPS_3502_Ft_US	PROJCS["NAD_1983_NSRS2007_StatePlane_Oklahoma_South_FIPS_3502_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",33.93333333333333],PARAMETER["Standard_Parallel_2",35.23333333333333],PARAMETER["Latitude_Of_Origin",33.33333333333334],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_NSRS2007_StatePlane_Oklahoma_South_FIPS_3502_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.23333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
3643	NAD_1983_NSRS2007_Oregon_Statewide_Lambert	<pre> PROJCS["NAD_1983_NSRS2007_Oregon_Statewide_Lambert",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",43.0],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",41.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_Oregon_Statewide_Lambert",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3644	NAD_1983_NSRS2007_Oregon_Statewide_Lambert_Ft_Intl	<pre> PROJCS["NAD_1983_NSRS2007_Oregon_Statewide_Lambert_Ft_Intl",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312335.958005249],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",43.0],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",41.75],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_Oregon_Statewide_Lambert_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312335.958005249,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
3645	NAD_1983_NSRS2007_StatePlane_Oregon_North_FIPS_3601	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Oregon_North_FIPS_3601",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",44.33333333333334],PARAMETER["Standard_Parallel_2",46.0],PARAMETER["Latitude_Of_Origin",43.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Oregon_North_FIPS_3601",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.33333333333334],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.66666666666666],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3646	NAD_1983_NSRS2007_StatePlane_Oregon_North_FIPS_3601_Ft_Intl	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Oregon_North_FIPS_3601_Ft_Intl",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",8202099.737532808],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",44.33333333333334],PARAMETER["Standard_Parallel_2",46.0],PARAMETER["Latitude_Of_Origin",43.66666666666666],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Oregon_North_FIPS_3601_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",8202099.737532808,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
3647	NAD_1983_NSRS2007_StatePlane_Oregon_South_FIPS_3602	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Oregon_South_FIPS_3602",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",42.33333333333334],PARAMETER["Standard_Parallel_2",44.0],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Oregon_South_FIPS_3602",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3648	NAD_1983_NSRS2007_StatePlane_Oregon_South_FIPS_3602_Ft_Intl	PROJCS["NAD_1983_NSRS2007_StatePlane_Oregon_South_FIPS_3602_Ft_Intl",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921259.842519685],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",42.33333333333334],PARAMETER["Standard_Parallel_2",44.0],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Foot",0.3048]]	PROJCRS["NAD_1983_NSRS2007_StatePlane_Oregon_South_FIPS_3602_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921259.842519685,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]

WKID	Name	WKT1	WKT2
3649	NAD_1983_NSRS2007_StatePlane_Pennsylvania_North_FIPS_3701	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Pennsylvania_North_FIPS_3701",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.75],PARAMETER["Standard_Parallel_1",40.88333333333333],PARAMETER["Standard_Parallel_2",41.95],PARAMETER["Latitude_Of_Origin",40.16666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Pennsylvania_North_FIPS_3701",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-77.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3650	NAD_1983_NSRS2007_StatePlane_Pennsylvania_North_FIPS_3701_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Pennsylvania_North_FIPS_3701_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.75],PARAMETER["Standard_Parallel_1",40.88333333333333],PARAMETER["Standard_Parallel_2",41.95],PARAMETER["Latitude_Of_Origin",40.16666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Pennsylvania_North_FIPS_3701_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-77.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3651	NAD_1983_NSRS2007_StatePlane_Pennsylvania_South_FIPS_3702	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Pennsylvania_South_FIPS_3702",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.75],PARAMETER["Standard_Parallel_1",39.93333333333333],PARAMETER["Standard_Parallel_2",40.96666666666667],PARAMETER["Latitude_Of_Origin",39.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Pennsylvania_South_FIPS_3702",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-77.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3652	NAD_1983_NSRS2007_StatePlane_Pennsylvania_South_FIPS_3702_Ft_US	PROJCS["NAD_1983_NSRS2007_StatePlane_Pennsylvania_South_FIPS_3702_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.75],PARAMETER["Standard_Parallel_1",39.93333333333333],PARAMETER["Standard_Parallel_2",40.96666666666667],PARAMETER["Latitude_Of_Origin",39.33333333333334],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_NSRS2007_StatePlane_Pennsylvania_South_FIPS_3702_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-77.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
3653	NAD_1983_NSRS2007_StatePlane_Rhode_Island_FIPS_3800	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Rhode_Island_FIPS_3800",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-71.5],PARAMETER["Scale_Factor",0.99999375],PARAMETER["Latitude_Of_Origin",41.08333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Rhode_Island_FIPS_3800",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-71.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3654	NAD_1983_NSRS2007_StatePlane_Rhode_Island_FIPS_3800_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Rhode_Island_FIPS_3800_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",328083.3333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-71.5],PARAMETER["Scale_Factor",0.99999375],PARAMETER["Latitude_Of_Origin",41.08333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Rhode_Island_FIPS_3800_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",328083.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-71.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3655	NAD_1983_NSRS2007_StatePlane_South_Carolina_FIPS_3900	<p>PROJCS["NAD_1983_NSRS2007_StatePlane_South_Carolina_FIPS_3900",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",609600.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Standard_Parallel_1",32.5],PARAMETER["Standard_Parallel_2",34.8333333333334],PARAMETER["Latitude_Of_Origin",31.83333333333333],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_NSRS2007_StatePlane_South_Carolina_FIPS_3900",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",609600.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",34.8333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",31.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3656	NAD_1983_NSRS2007_StatePlane_South_Carolina_FIPS_3900_Ft_Intl	PROJCS["NAD_1983_NSRS2007_StatePlane_South_Carolina_FIPS_3900_Ft_Intl",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Standard_Parallel_1",32.5],PARAMETER["Standard_Parallel_2",34.8333333333334],PARAMETER["Latitude_Of_Origin",31.83333333333333],UNIT["Foot",0.3048]]	PROJCRS["NAD_1983_NSRS2007_StatePlane_South_Carolina_FIPS_3900_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",34.8333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",31.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]

WKID	Name	WKT1	WKT2
3657	NAD_1983_NSRS2007_StatePlane_South_Dakota_North_FIPS_4001	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_South_Dakota_North_FIPS_4001",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",44.41666666666666],PARAMETER["Standard_Parallel_2",45.68333333333333],PARAMETER["Latitude_Of_Origin",43.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_South_Dakota_North_FIPS_4001",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.41666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.68333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3658	NAD_1983_NSRS2007_StatePlane_South_Dakota_North_FIPS_4001_Ft_US	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_South_Dakota_North_FIPS_4001_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",44.41666666666666],PARAMETER["Standard_Parallel_2",45.68333333333333],PARAMETER["Latitude_Of_Origin",43.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_South_Dakota_North_FIPS_4001_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.41666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.68333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3659	NAD_1983_NSRS2007_StatePlane_South_Dakota_South_FIPS_4002	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_South_Dakota_South_FIPS_4002",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.33333333333333],PARAMETER["Standard_Parallel_1",42.83333333333334],PARAMETER["Standard_Parallel_2",44.4],PARAMETER["Latitude_Of_Origin",42.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_South_Dakota_South_FIPS_4002",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.4,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3660	NAD_1983_NSRS2007_StatePlane_South_Dakota_South_FIPS_4002_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_South_Dakota_South_FIPS_4002_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.33333333333333],PARAMETER["Standard_Parallel_1",42.83333333333334],PARAMETER["Standard_Parallel_2",44.4],PARAMETER["Latitude_Of_Origin",42.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_South_Dakota_South_FIPS_4002_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-100.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.4,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3661	NAD_1983_NSRS2007_StatePlane_Tennessee_FIPS_4100	<p>PROJCS["NAD_1983_NSRS2007_StatePlane_Tennessee_FIPS_4100",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-86.0],PARAMETER["Standard_Parallel_1",35.25],PARAMETER["Standard_Parallel_2",36.41666666666666],PARAMETER["Latitude_Of_Origin",34.333333333333334],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_NSRS2007_StatePlane_Tennessee_FIPS_4100",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-86.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",35.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.41666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.333333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3662	NAD_1983_NSRS2007_StatePlane_Tennessee_FIPS_4100_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Tennessee_FIPS_4100_Ft_US", GEOGCS["GCS_NAD_1983_NSRS2007", DATUM["D_NAD_1983_NSRS2007", SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-86.0],PARAMETER["Standard_Parallel_1",35.25],PARAMETER["Standard_Parallel_2",36.41666666666666],PARAMETER["Latitude_Of_Origin",34.333333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Tennessee_FIPS_4100_Ft_US", BASEGEOGCRS["GCS_NAD_1983_NSRS2007", DATUM["D_NAD_1983_NSRS2007", ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic"], PARAMETER["False_Easting",1968500.0],LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["Central_Meridian",-86.0],ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Standard_Parallel_1",35.25],ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Standard_Parallel_2",36.41666666666666],ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Latitude_Of_Origin",34.333333333333334],ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3663	NAD_1983_NSRS2007_StatePlane_Texas_Central_FIPS_4203	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Texas_Central_FIPS_4203",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",3000000.0],PARAMETER["Central_Meridian",-100.33333333333333],PARAMETER["Standard_Parallel_1",30.11666666666667],PARAMETER["Standard_Parallel_2",31.88333333333333],PARAMETER["Latitude_Of_Origin",29.66666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Texas_Central_FIPS_4203",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",700000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.33333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",30.11666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",31.88333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",29.66666666666667],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3664	NAD_1983_NSRS2007_StatePlane_Texas_Central_FIPS_4203_Ft_US	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Texas_Central_FIPS_4203_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2296583.333333333],PARAMETER["False_Northing",9842500.0],PARAMETER["Central_Meridian",-100.3333333333333],PARAMETER["Standard_Parallel_1",30.1166666666667],PARAMETER["Standard_Parallel_2",31.8833333333333],PARAMETER["Latitude_Of_Origin",29.6666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Texas_Central_FIPS_4203_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2296583.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",9842500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-100.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",30.1166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",31.8833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",29.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3665	NAD_1983_NSRS2007_Texas_Centric_Mapping_System_Albers	<pre> PROJCS["NAD_1983_NSRS2007_Texas_Centric_Mapping_System_Albers", GEOGCS["GCS_NAD_1983_NSRS2007", DATUM["D_NAD_1983_NSRS2007", SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",6000000.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",27.5],PARAMETER["Standard_Parallel_2",35.0],PARAMETER["Latitude_Of_Origin",18.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_Texas_Centric_Mapping_System_Albers", BASEGEOGCRS["GCS_NAD_1983_NSRS2007", DATUM["D_NAD_1983_NSRS2007", ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Albers",METHOD["Albers"], PARAMETER["False_Easting",1500000.0],LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",6000000.0],LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",-100.0],ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Standard_Parallel_1",27.5],ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Standard_Parallel_2",35.0],ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Latitude_Of_Origin",18.0],ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3666	NAD_1983_NSRS2007_Texas_Centric_Mapping_System_Lambert	<pre> PROJCS["NAD_1983_NSRS2007_Texas_Centric_Mapping_System_Lambert",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",5000000.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",27.5],PARAMETER["Standard_Parallel_2",35.0],PARAMETER["Latitude_Of_Origin",18.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_Texas_Centric_Mapping_System_Lambert",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",27.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",18.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3667	NAD_1983_NSRS2007_StatePlane_Texas_North_FIPS_4201	<p>PROJCS["NAD_1983_NSRS2007_StatePlane_Texas_North_FIPS_4201",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-101.5],PARAMETER["Standard_Parallel_1",34.65],PARAMETER["Standard_Parallel_2",36.18333333333333],PARAMETER["Latitude_Of_Origin",34.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_NSRS2007_StatePlane_Texas_North_FIPS_4201",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-101.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3668	NAD_1983_NSRS2007_StatePlane_Texas_North_FIPS_4201_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Texas_North_FIPS_4201_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",3280833.333333333],PARAMETER["Central_Meridian",-101.5],PARAMETER["Standard_Parallel_1",34.65],PARAMETER["Standard_Parallel_2",36.18333333333333],PARAMETER["Latitude_Of_Origin",34.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Texas_North_FIPS_4201_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-101.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3669	NAD_1983_NSRS2007_StatePlane_Texas_North_Central_FIPS_4202	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Texas_North_Central_FIPS_4202",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",2000000.0],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",32.13333333333333],PARAMETER["Standard_Parallel_2",33.96666666666667],PARAMETER["Latitude_Of_Origin",31.66666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Texas_North_Central_FIPS_4202",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.13333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",33.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",31.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3670	NAD_1983_NSRS2007_StatePlane_Texas_North_Central_FIPS_4202_FtUS	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Texas_North_Central_FIPS_4202_FtUS",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",6561666.666666666],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",32.13333333333333],PARAMETER["Standard_Parallel_2",33.96666666666667],PARAMETER["Latitude_Of_Origin",31.66666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Texas_North_Central_FIPS_4202_FtUS",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.13333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",33.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",31.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3671	NAD_1983_NSRS2007_StatePlane_Texas_South_FIPS_4205	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Texas_South_FIPS_4205",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",26.16666666666667],PARAMETER["Standard_Parallel_2",27.83333333333333],PARAMETER["Latitude_Of_Origin",25.66666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Texas_South_FIPS_4205",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",26.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",27.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",25.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3672	NAD_1983_NSRS2007_StatePlane_Texas_South_FIPS_4205_Ft_US	PROJCS["NAD_1983_NSRS2007_StatePlane_Texas_South_FIPS_4205_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",16404166.666666666],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",26.16666666666667],PARAMETER["Standard_Parallel_2",27.83333333333333],PARAMETER["Latitude_Of_Origin",25.66666666666667],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_NSRS2007_StatePlane_Texas_South_FIPS_4205_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",16404166.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",26.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",27.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",25.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
3673	NAD_1983_NSRS2007_StatePlane_Texas_South_Central_FIPS_4204	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Texas_South_Central_FIPS_4204",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",4000000.0],PARAMETER["Central_Meridian",-99.0],PARAMETER["Standard_Parallel_1",28.38333333333333],PARAMETER["Standard_Parallel_2",30.28333333333333],PARAMETER["Latitude_Of_Origin",27.83333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Texas_South_Central_FIPS_4204",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",28.38333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.28333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",27.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3674	NAD_1983_NSRS2007_StatePlane_Texas_South_Central_FIPS_4204_FtUS	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Texas_South_Central_FIPS_4204_FtUS",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",13123333.3333333],PARAMETER["Central_Meridian",-99.0],PARAMETER["Standard_Parallel_1",28.3833333333333],PARAMETER["Standard_Parallel_2",30.2833333333333],PARAMETER["Latitude_Of_Origin",27.8333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Texas_South_Central_FIPS_4204_FtUS",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",13123333.3333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",28.3833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.2833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",27.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3675	NAD_1983_NSRS2007_StatePlane_Utah_Central_FIPS_4302	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Utah_Central_FIPS_4302",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",2000000.0],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",39.01666666666667],PARAMETER["Standard_Parallel_2",40.65],PARAMETER["Latitude_Of_Origin",38.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Utah_Central_FIPS_4302",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.01666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.65],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.33333333333334],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3676	NAD_1983_NSRS2007_StatePlane_Utah_Central_FIPS_4302_Ft_Intl	<p>PROJCS["NAD_1983_NSRS2007_StatePlane_Utah_Central_FIPS_4302_Ft_Intl",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640419.947506561],PARAMETER["False_Northing",6561679.790026246],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",39.01666666666667],PARAMETER["Standard_Parallel_2",40.65],PARAMETER["Latitude_Of_Origin",38.33333333333334],UNIT["Foot",0.3048]]</p>	<p>PROJCRS["NAD_1983_NSRS2007_StatePlane_Utah_Central_FIPS_4302_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640419.947506561,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",6561679.790026246,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.01666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]</p>

WKID	Name	WKT1	WKT2
3677	NAD_1983_NSRS2007_StatePlane_Utah_Central_FIPS_4302_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Utah_Central_FIPS_4302_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",6561666.666666666],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",39.0166666666667],PARAMETER["Standard_Parallel_2",40.65],PARAMETER["Latitude_Of_Origin",38.3333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Utah_Central_FIPS_4302_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.0166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3678	NAD_1983_NSRS2007_StatePlane_Utah_North_FIPS_4301	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Utah_North_FIPS_4301",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",40.71666666666667],PARAMETER["Standard_Parallel_2",41.78333333333333],PARAMETER["Latitude_Of_Origin",40.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Utah_North_FIPS_4301",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3679	NAD_1983_NSRS2007_StatePlane_Utah_North_FIPS_4301_Ft_Intl	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Utah_North_FIPS_4301_Ft_Intl",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640419.947506561],PARAMETER["False_Northing",3280839.895013123],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",40.7166666666667],PARAMETER["Standard_Parallel_2",41.7833333333333],PARAMETER["Latitude_Of_Origin",40.3333333333334],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Utah_North_FIPS_4301_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640419.947506561,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",3280839.895013123,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.7166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.7833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
3680	NAD_1983_NSRS2007_StatePlane_Utah_North_FIPS_4301_Ft_US	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Utah_North_FIPS_4301_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",3280833.33333333],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",40.7166666666667],PARAMETER["Standard_Parallel_2",41.7833333333333],PARAMETER["Latitude_Of_Origin",40.3333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Utah_North_FIPS_4301_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3280833.33333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.7166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.7833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3681	NAD_1983_NSRS2007_StatePlane_Utah_South_FIPS_4303	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Utah_South_FIPS_4303",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",3000000.0],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",37.21666666666667],PARAMETER["Standard_Parallel_2",38.35],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Utah_South_FIPS_4303",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.35,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3682	NAD_1983_NSRS2007_StatePlane_Utah_South_FIPS_4303_Ft_Intl	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Utah_South_FIPS_4303_Ft_Intl",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640419.947506561],PARAMETER["False_Northing",9842519.685039369],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",37.2166666666667],PARAMETER["Standard_Parallel_2",38.35],PARAMETER["Latitude_Of_Origin",36.6666666666667],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Utah_South_FIPS_4303_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640419.947506561,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",9842519.685039369,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.2166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.35,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
3683	NAD_1983_NSRS2007_StatePlane_Utah_South_FIPS_4303_Ft_US	PROJCS["NAD_1983_NSRS2007_StatePlane_Utah_South_FIPS_4303_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",9842500.0],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",37.2166666666667],PARAMETER["Standard_Parallel_2",38.35],PARAMETER["Latitude_Of_Origin",36.6666666666667],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_NSRS2007_StatePlane_Utah_South_FIPS_4303_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",9842500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.2166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.35,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
3684	NAD_1983_NSRS2007_StatePlane_Vermont_FIPS_4400	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Vermont_FIPS_4400",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-72.5],PARAMETER["Scale_Factor",0.9999642857142857],PARAMETER["Latitude_Of_Origin",42.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Vermont_FIPS_4400",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-72.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999642857142857,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3685	NAD_1983_NSRS2007_StatePlane_Virginia_North_FIPS_4501	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Virginia_North_FIPS_4501",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3500000.0],PARAMETER["False_Northing",2000000.0],PARAMETER["Central_Meridian",-78.5],PARAMETER["Standard_Parallel_1",38.03333333333333],PARAMETER["Standard_Parallel_2",39.2],PARAMETER["Latitude_Of_Origin",37.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Virginia_North_FIPS_4501",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-78.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3686	NAD_1983_NSRS2007_StatePlane_Virginia_North_FIPS_4501_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Virginia_North_FIPS_4501_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",11482916.666666666],PARAMETER["False_Northing",6561666.666666666],PARAMETER["Central_Meridian",-78.5],PARAMETER["Standard_Parallel_1",38.03333333333333],PARAMETER["Standard_Parallel_2",39.2],PARAMETER["Latitude_Of_Origin",37.666666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Virginia_North_FIPS_4501_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",11482916.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-78.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.666666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3687	NAD_1983_NSRS2007_StatePlane_Virginia_South_FIPS_4502	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Virginia_South_FIPS_4502",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-78.5],PARAMETER["Standard_Parallel_1",36.76666666666667],PARAMETER["Standard_Parallel_2",37.96666666666667],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Virginia_South_FIPS_4502",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-78.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3688	NAD_1983_NSRS2007_StatePlane_Virginia_South_FIPS_4502_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Virginia_South_FIPS_4502_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",11482916.666666666],PARAMETER["False_Northing",3280833.333333333],PARAMETER["Central_Meridian",-78.5],PARAMETER["Standard_Parallel_1",36.76666666666667],PARAMETER["Standard_Parallel_2",37.96666666666667],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Virginia_South_FIPS_4502_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",11482916.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-78.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3689	NAD_1983_NSRS2007_StatePlane_Washington_North_FIPS_4601	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Washington_North_FIPS_4601",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.833333333333],PARAMETER["Standard_Parallel_1",47.5],PARAMETER["Standard_Parallel_2",48.733333333333],PARAMETER["Latitude_Of_Origin",47.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Washington_North_FIPS_4601",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.733333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3690	NAD_1983_NSRS2007_StatePlane_Washington_North_FIPS_4601_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Washington_North_FIPS_4601_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.8333333333333],PARAMETER["Standard_Parallel_1",47.5],PARAMETER["Standard_Parallel_2",48.7333333333333],PARAMETER["Latitude_Of_Origin",47.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Washington_North_FIPS_4601_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-120.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.7333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3691	NAD_1983_NSRS2007_StatePlane_Washington_South_FIPS_4602	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Washington_South_FIPS_4602",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",45.83333333333334],PARAMETER["Standard_Parallel_2",47.33333333333334],PARAMETER["Latitude_Of_Origin",45.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Washington_South_FIPS_4602",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3692	NAD_1983_NSRS2007_StatePlane_Washington_South_FIPS_4602_Ft_US	<pre>PROJCS["NAD_1983_NSRS2007_StatePlane_Washington_South_FIPS_4602_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",45.83333333333334],PARAMETER["Standard_Parallel_2",47.33333333333334],PARAMETER["Latitude_Of_Origin",45.33333333333334],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_NSRS2007_StatePlane_Washington_South_FIPS_4602_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
3693	NAD_1983_NSRS2007_StatePlane_West_Virginia_North_FIPS_4701	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_West_Virginia_North_FIPS_4701",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.5],PARAMETER["Standard_Parallel_1",39.0],PARAMETER["Standard_Parallel_2",40.25],PARAMETER["Latitude_Of_Origin",38.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_West_Virginia_North_FIPS_4701",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-79.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3694	NAD_1983_NSRS2007_StatePlane_West_Virginia_South_FIPS_4702	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_West_Virginia_South_FIPS_4702",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Standard_Parallel_1",37.48333333333333],PARAMETER["Standard_Parallel_2",38.88333333333333],PARAMETER["Latitude_Of_Origin",37.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_West_Virginia_South_FIPS_4702",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.48333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.88333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3695	NAD_1983_NSRS2007_StatePlane_Wisconsin_Central_FIPS_4802	<pre>PROJCS["NAD_1983_NSRS2007_StatePlane_Wisconsin_Central_FIPS_4802",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",44.25],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",43.83333333333334],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_NSRS2007_StatePlane_Wisconsin_Central_FIPS_4802",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3696	NAD_1983_NSRS2007_StatePlane_Wisconsin_Central_FIPS_4802_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Wisconsin_Central_FIPS_4802_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",44.25],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",43.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Wisconsin_Central_FIPS_4802_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT_HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3697	NAD_1983_NSRS2007_StatePlane_Wisconsin_North_FIPS_4801	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Wisconsin_North_FIPS_4801", GEOGCS["GCS_NAD_1983_NSRS2007", DATUM["D_NAD_1983_NSRS2007", SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",45.56666666666667],PARAMETER["Standard_Parallel_2",46.76666666666667],PARAMETER["Latitude_Of_Origin",45.16666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Wisconsin_North_FIPS_4801", BASEGEOGCRS["GCS_NAD_1983_NSRS2007", DATUM["D_NAD_1983_NSRS2007", ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.56666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.76666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.16666666666666],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3698	NAD_1983_NSRS2007_StatePlane_Wisconsin_North_FIPS_4801_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Wisconsin_North_FIPS_4801_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",45.56666666666667],PARAMETER["Standard_Parallel_2",46.76666666666667],PARAMETER["Latitude_Of_Origin",45.16666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Wisconsin_North_FIPS_4801_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3699	NAD_1983_NSRS2007_StatePlane_Wisconsin_South_FIPS_4803	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Wisconsin_South_FIPS_4803", GEOGCS["GCS_NAD_1983_NSRS2007", DATUM["D_NAD_1983_NSRS2007", SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",42.73333333333333],PARAMETER["Standard_Parallel_2",44.06666666666667],PARAMETER["Latitude_Of_Origin",42.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Wisconsin_South_FIPS_4803", BASEGEOGCRS["GCS_NAD_1983_NSRS2007", DATUM["D_NAD_1983_NSRS2007", ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic"], PARAMETER["False_Easting",600000.0], LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",0.0], LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",-90.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Standard_Parallel_1",42.73333333333333], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Standard_Parallel_2",44.06666666666667], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Latitude_Of_Origin",42.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3700	NAD_1983_NSRS2007_StatePlane_Wisconsin_South_FIPS_4803_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Wisconsin_South_FIPS_4803_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",42.73333333333333],PARAMETER["Standard_Parallel_2",44.06666666666667],PARAMETER["Latitude_Of_Origin",42.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Wisconsin_South_FIPS_4803_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3701	NAD_1983_NSRS2007_Wisconsin_TM	<p>PROJCS["NAD_1983_NSRS2007_Wisconsin_TM",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",520000.0],PARAMETER["False_Northing",-4480000.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_NSRS2007_Wisconsin_TM",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",520000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-4480000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3702	NAD_1983_NSRS2007_StatePlane_Wyoming_East_FIPS_4901	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Wyoming_East_FIPS_4901",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-105.1666666666667],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Wyoming_East_FIPS_4901",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3703	NAD_1983_NSRS2007_StatePlane_Wyoming_East_Central_FIPS_4902	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Wyoming_East_Central_FIPS_4902",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-107.33333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Wyoming_East_Central_FIPS_4902",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-107.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3704	NAD_1983_NSRS2007_StatePlane_Wyoming_West_Central_FIPS_4903	PROJCS["NAD_1983_NSRS2007_StatePlane_Wyoming_West_Central_FIPS_4903",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-108.75],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_NSRS2007_StatePlane_Wyoming_West_Central_FIPS_4903",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-108.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3705	NAD_1983_NSRS2007_StatePlane_Wyoming_West_FIPS_4904	PROJCS["NAD_1983_NSRS2007_StatePlane_Wyoming_West_FIPS_4904",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-110.08333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_NSRS2007_StatePlane_Wyoming_West_FIPS_4904",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-110.08333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3706	NAD_1983_NSRS2007_UTM_Zone_59N	<pre> PROJCS["NAD_1983_NSRS2007_UTM _Zone_59N",GEOGCS["GCS_NAD_19 83_NSRS2007",DATUM["D_NAD_198 3_NSRS2007",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMET ER["False_Northing",0.0],PARAMETE R["Central_Meridian",171.0],PARAM ETER["Scale_Factor",0.9996],PARAM ETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_UT M_Zone_59N",BASEGEOGCRS["GCS_ NAD_1983_NSRS2007",DATUM["D_N AD_1983_NSRS2007",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degr e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",171.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3707	NAD_1983_NSRS2007_UTM_Zone_60N	PROJCS["NAD_1983_NSRS2007_UTM_Zone_60N",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",177.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_NSRS2007_UTM_Zone_60N",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3708	NAD_1983_NSRS2007_UTM_Zone_1N	PROJCS["NAD_1983_NSRS2007_UTM_Zone_1N",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-177.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_NSRS2007_UTM_Zone_1N",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3709	NAD_1983_NSRS2007_UTM_Zone_2N	<pre> PROJCS["NAD_1983_NSRS2007_UTM_Zone_2N",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-171.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_UTM_Zone_2N",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3710	NAD_1983_NSRS2007_UTM_Zone_3N	<pre> PROJCS["NAD_1983_NSRS2007_UTM_Zone_3N",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-165.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_UTM_Zone_3N",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3711	NAD_1983_NSRS2007_UTM_Zone_4N	<pre> PROJCS["NAD_1983_NSRS2007_UTM_Zone_4N",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-159.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_UTM_Zone_4N",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-159.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3712	NAD_1983_NSRS2007_UTM_Zone_5N	<pre> PROJCS["NAD_1983_NSRS2007_UTM_Zone_5N",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-153.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_UTM_Zone_5N",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3713	NAD_1983_NSRS2007_UTM_Zone_6N	<pre> PROJCS["NAD_1983_NSRS2007_UTM _Zone_6N",GEOGCS["GCS_NAD_198 3_NSRS2007",DATUM["D_NAD_1983 _NSRS2007",SPHEROID["GRS_1980", 6378137.0,298.257222101]],PRIMEM ["Greenwich",0.0],UNIT["Degree",0.0 174532925199433]],PROJECTION["Tr ansverse_Mercator"],PARAMETER["F alse_Easting",500000.0],PARAMETER ["False_Northing",0.0],PARAMETER[" Central_Meridian",- 147.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_UT M_Zone_6N",BASEGEOGCRS["GCS_N AD_1983_NSRS2007",DATUM["D_NA D_1983_NSRS2007",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 147.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3714	NAD_1983_NSRS2007_UTM_Zone_7N	<pre> PROJCS["NAD_1983_NSRS2007_UTM_Zone_7N",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-141.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_UTM_Zone_7N",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3715	NAD_1983_NSRS2007_UTM_Zone_8N	<pre> PROJCS["NAD_1983_NSRS2007_UTM_Zone_8N",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-135.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_UTM_Zone_8N",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3716	NAD_1983_NSRS2007_UTM_Zone_9N	<pre> PROJCS["NAD_1983_NSRS2007_UTM_Zone_9N",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-129.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_UTM_Zone_9N",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3717	NAD_1983_NSRS2007_UTM_Zone_10N	<pre> PROJCS["NAD_1983_NSRS2007_UTM _Zone_10N",GEOGCS["GCS_NAD_19 83_NSRS2007",DATUM["D_NAD_198 3_NSRS2007",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMET ER["False_Northing",0.0],PARAMETE R["Central_Meridian",- 123.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_UT M_Zone_10N",BASEGEOGCRS["GCS_ NAD_1983_NSRS2007",DATUM["D_N AD_1983_NSRS2007",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degr e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 123.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3718	NAD_1983_NSRS2007_UTM_Zone_11N	<pre> PROJCS["NAD_1983_NSRS2007_UTM_Zone_11N",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_UTM_Zone_11N",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3719	NAD_1983_NSRS2007_UTM_Zone_12N	<pre> PROJCS["NAD_1983_NSRS2007_UTM _Zone_12N",GEOGCS["GCS_NAD_19 83_NSRS2007",DATUM["D_NAD_198 3_NSRS2007",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMET ER["False_Northing",0.0],PARAMETE R["Central_Meridian",- 111.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_UT M_Zone_12N",BASEGEOGCRS["GCS_ NAD_1983_NSRS2007",DATUM["D_N AD_1983_NSRS2007",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degr e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 111.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3720	NAD_1983_NSRS2007_UTM_Zone_13N	<pre> PROJCS["NAD_1983_NSRS2007_UTM _Zone_13N",GEOGCS["GCS_NAD_19 83_NSRS2007",DATUM["D_NAD_198 3_NSRS2007",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMET ER["False_Northing",0.0],PARAMETE R["Central_Meridian",- 105.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_UT M_Zone_13N",BASEGEOGCRS["GCS_ NAD_1983_NSRS2007",DATUM["D_N AD_1983_NSRS2007",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degr e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 105.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3721	NAD_1983_NSRS2007_UTM_Zone_14N	<pre> PROJCS["NAD_1983_NSRS2007_UTM_Zone_14N",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_UTM_Zone_14N",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3722	NAD_1983_NSRS2007_UTM_Zone_15N	<pre> PROJCS["NAD_1983_NSRS2007_UTM _Zone_15N",GEOGCS["GCS_NAD_19 83_NSRS2007",DATUM["D_NAD_198 3_NSRS2007",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMET ER["False_Northing",0.0],PARAMETE R["Central_Meridian",- 93.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_UT M_Zone_15N",BASEGEOGCRS["GCS_ NAD_1983_NSRS2007",DATUM["D_N AD_1983_NSRS2007",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degr e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 93.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3723	NAD_1983_NSRS2007_UTM_Zone_16N	PROJCS["NAD_1983_NSRS2007_UTM_Zone_16N",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_NSRS2007_UTM_Zone_16N",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3724	NAD_1983_NSRS2007_UTM_Zone_17N	<pre> PROJCS["NAD_1983_NSRS2007_UTM _Zone_17N",GEOGCS["GCS_NAD_19 83_NSRS2007",DATUM["D_NAD_198 3_NSRS2007",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMET ER["False_Northing",0.0],PARAMETE R["Central_Meridian",- 81.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_UT M_Zone_17N",BASEGEOGCRS["GCS_ NAD_1983_NSRS2007",DATUM["D_N AD_1983_NSRS2007",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degr e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 81.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3725	NAD_1983_NSRS2007_UTM_Zone_18N	<pre> PROJCS["NAD_1983_NSRS2007_UTM _Zone_18N",GEOGCS["GCS_NAD_19 83_NSRS2007",DATUM["D_NAD_198 3_NSRS2007",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMET ER["False_Northing",0.0],PARAMETE R["Central_Meridian",- 75.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_UT M_Zone_18N",BASEGEOGCRS["GCS_ NAD_1983_NSRS2007",DATUM["D_N AD_1983_NSRS2007",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degr e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 75.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3726	NAD_1983_NSRS2007_UTM_Zone_19N	<pre> PROJCS["NAD_1983_NSRS2007_UTM _Zone_19N",GEOGCS["GCS_NAD_19 83_NSRS2007",DATUM["D_NAD_198 3_NSRS2007",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMET ER["False_Northing",0.0],PARAMETE R["Central_Meridian",- 69.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_UT M_Zone_19N",BASEGEOGCRS["GCS_ NAD_1983_NSRS2007",DATUM["D_N AD_1983_NSRS2007",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degr e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 69.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3727	Reunion_1947_TM_Reunion	<pre> PROJCS["Reunion_1947_TM_Reunion",GEOGCS["GCS_Reunion_1947",DATUM["D_Reunion_1947",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",160000.0],PARAMETER["False_Northing",50000.0],PARAMETER["Central_Meridian",55.5333333333333],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-21.11666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Reunion_1947_TM_Reunion",BASEGEOGCRS["GCS_Reunion_1947",DATUM["D_Reunion_1947",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",160000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",55.5333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-21.11666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3728	NAD_1983_NSRS2007_StatePlane_Ohio_North_FIPS_3401_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Ohio_North_FIPS_3401_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.5],PARAMETER["Standard_Parallel_1",40.43333333333333],PARAMETER["Standard_Parallel_2",41.7],PARAMETER["Latitude_Of_Origin",39.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Ohio_North_FIPS_3401_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-82.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3729	NAD_1983_NSRS2007_StatePlane_Ohio_South_FIPS_3402_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Ohio_South_FIPS_3402_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.5],PARAMETER["Standard_Parallel_1",38.7333333333333],PARAMETER["Standard_Parallel_2",40.0333333333333],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Ohio_South_FIPS_3402_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-82.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.7333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.0333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3730	NAD_1983_NSRS2007_StatePlane_Wyoming_East_FIPS_4901_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Wyoming_East_FIPS_4901_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-105.1666666666667],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Wyoming_East_FIPS_4901_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-105.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3731	NAD_1983_NSRS2007_StatePlane_Wyoming_E_Central_FIPS_4902_Ft_US	<pre>PROJCS["NAD_1983_NSRS2007_StatePlane_Wyoming_E_Central_FIPS_4902_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1312333.333333333],PARAMETER["False_Northing",328083.333333333],PARAMETER["Central_Meridian",-107.333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_NSRS2007_StatePlane_Wyoming_E_Central_FIPS_4902_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1312333.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-107.333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
3732	NAD_1983_NSRS2007_StatePlane_Wyoming_W_Central_FIPS_4903_Ft_US	PROJCS["NAD_1983_NSRS2007_StatePlane_Wyoming_W_Central_FIPS_4903_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-108.75],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_NSRS2007_StatePlane_Wyoming_W_Central_FIPS_4903_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-108.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
3733	NAD_1983_NSRS2007_StatePlane_Wyoming_West_FIPS_4904_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Wyoming_West_FIPS_4904_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",328083.333333333],PARAMETER["Central_Meridian",-110.0833333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Wyoming_West_FIPS_4904_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-110.0833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3734	NAD_1983_StatePlane_Ohio_North_FIPS_3401_Feet	<pre> PROJCS["NAD_1983_StatePlane_Ohio_North_FIPS_3401_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.5],PARAMETER["Standard_Parallel_1",40.43333333333333],PARAMETER["Standard_Parallel_2",41.7],PARAMETER["Latitude_Of_Origin",39.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Ohio_North_FIPS_3401_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-82.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3735	NAD_1983_StatePlane_Ohio_South_FIPS_3402_Feet	<pre> PROJCS["NAD_1983_StatePlane_Ohio_South_FIPS_3402_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.5],PARAMETER["Standard_Parallel_1",38.73333333333333],PARAMETER["Standard_Parallel_2",40.03333333333333],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Ohio_South_FIPS_3402_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-82.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3736	NAD_1983_StatePlane_Wyoming_East_FIPS_4901_Feet	PROJCS["NAD_1983_StatePlane_Wyoming_East_FIPS_4901_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-105.1666666666667],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_Wyoming_East_FIPS_4901_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-105.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
3737	NAD_1983_StatePlane_Wyoming_East_Central_FIPS_4902_Feet	<pre> PROJCS["NAD_1983_StatePlane_Wyoming_East_Central_FIPS_4902_Feet", GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1312333.333333333],PARAMETER["False_Northing",328083.333333333],PARAMETER["Central_Meridian",-107.3333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Wyoming_East_Central_FIPS_4902_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1312333.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-107.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3738	NAD_1983_StatePlane_Wyoming_West_Central_FIPS_4903_Feet	PROJCS["NAD_1983_StatePlane_Wyoming_West_Central_FIPS_4903_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-108.75],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_Wyoming_West_Central_FIPS_4903_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-108.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
3739	NAD_1983_StatePlane_Wyoming_West_FIPS_4904_Feet	<pre> PROJCS["NAD_1983_StatePlane_Wyoming_West_FIPS_4904_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",328083.3333333333],PARAMETER["Central_Meridian",-110.0833333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Wyoming_West_FIPS_4904_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-110.0833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3740	NAD_1983_HARN_UTM_Zone_10N	<pre> PROJCS["NAD_1983_HARN_UTM_Zo ne_10N",GEOGCS["GCS_North_Amer ican_1983_HARN",DATUM["D_North _American_1983_HARN",SPHEROID[" GRS_1980",6378137.0,298.25722210 1]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["Transverse_Mercator"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",- 123.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_UTM_Z one_10N",BASEGEOGCRS["GCS_Nort h_American_1983_HARN",DATUM[" D_North_American_1983_HARN",ELL IPSOID["GRS_1980",6378137.0,298.2 57222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 123.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3741	NAD_1983_HARN_UTM_Zone_11N	<pre> PROJCS["NAD_1983_HARN_UTM_Zo ne_11N",GEOGCS["GCS_North_Amer ican_1983_HARN",DATUM["D_North _American_1983_HARN",SPHEROID[" GRS_1980",6378137.0,298.25722210 1]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["Transverse_Mercator"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",- 117.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_UTM_Z one_11N",BASEGEOGCRS["GCS_Nort h_American_1983_HARN",DATUM[" D_North_American_1983_HARN",ELL IPSOID["GRS_1980",6378137.0,298.2 57222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 117.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3742	NAD_1983_HARN_UTM_Zone_12N	<pre> PROJCS["NAD_1983_HARN_UTM_Zo ne_12N",GEOGCS["GCS_North_Amer ican_1983_HARN",DATUM["D_North _American_1983_HARN",SPHEROID[" GRS_1980",6378137.0,298.25722210 1]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["Transverse_Mercator"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",- 111.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_UTM_Z one_12N",BASEGEOGCRS["GCS_Nort h_American_1983_HARN",DATUM[" D_North_American_1983_HARN",ELL IPSOID["GRS_1980",6378137.0,298.2 57222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 111.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3743	NAD_1983_HARN_UTM_Zone_13N	<pre> PROJCS["NAD_1983_HARN_UTM_Zo ne_13N",GEOGCS["GCS_North_Amer ican_1983_HARN",DATUM["D_North _American_1983_HARN",SPHEROID[" GRS_1980",6378137.0,298.25722210 1]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["Transverse_Mercator"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",- 105.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_UTM_Z one_13N",BASEGEOGCRS["GCS_Nort h_American_1983_HARN",DATUM[" D_North_American_1983_HARN",ELL IPSOID["GRS_1980",6378137.0,298.2 57222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 105.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3744	NAD_1983_HARN_UTM_Zone_14N	PROJCS["NAD_1983_HARN_UTM_Zone_14N",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_HARN_UTM_Zone_14N",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3745	NAD_1983_HARN_UTM_Zone_15N	<pre> PROJCS["NAD_1983_HARN_UTM_Zo ne_15N",GEOGCS["GCS_North_Amer ican_1983_HARN",DATUM["D_North _American_1983_HARN",SPHEROID[" GRS_1980",6378137.0,298.25722210 1]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["Transverse_Mercator"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",- 93.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_UTM_Z one_15N",BASEGEOGCRS["GCS_Nort h_American_1983_HARN",DATUM[" D_North_American_1983_HARN",ELL IPSOID["GRS_1980",6378137.0,298.2 57222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 93.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3746	NAD_1983_HARN_UTM_Zone_16N	PROJCS["NAD_1983_HARN_UTM_Zone_16N",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_HARN_UTM_Zone_16N",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3747	NAD_1983_HARN_UTM_Zone_17N	<pre> PROJCS["NAD_1983_HARN_UTM_Zo ne_17N",GEOGCS["GCS_North_Amer ican_1983_HARN",DATUM["D_North _American_1983_HARN",SPHEROID[" GRS_1980",6378137.0,298.25722210 1]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["Transverse_Mercator"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",- 81.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_UTM_Z one_17N",BASEGEOGCRS["GCS_Nort h_American_1983_HARN",DATUM[" D_North_American_1983_HARN",ELL IPSOID["GRS_1980",6378137.0,298.2 57222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 81.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3748	NAD_1983_HARN_UTM_Zone_18N	<pre> PROJCS["NAD_1983_HARN_UTM_Zo ne_18N",GEOGCS["GCS_North_Amer ican_1983_HARN",DATUM["D_North _American_1983_HARN",SPHEROID[" GRS_1980",6378137.0,298.25722210 1]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["Transverse_Mercator"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",- 75.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_UTM_Z one_18N",BASEGEOGCRS["GCS_Nort h_American_1983_HARN",DATUM[" D_North_American_1983_HARN",ELL IPSOID["GRS_1980",6378137.0,298.2 57222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 75.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3749	NAD_1983_HARN_UTM_Zone_19N	<pre> PROJCS["NAD_1983_HARN_UTM_Zo ne_19N",GEOGCS["GCS_North_Amer ican_1983_HARN",DATUM["D_North _American_1983_HARN",SPHEROID[" GRS_1980",6378137.0,298.25722210 1]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["Transverse_Mercator"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",- 69.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_UTM_Z one_19N",BASEGEOGCRS["GCS_Nort h_American_1983_HARN",DATUM[" D_North_American_1983_HARN",ELL IPSOID["GRS_1980",6378137.0,298.2 57222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 69.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3750	NAD_1983_HARN_UTM_Zone_4N	PROJCS["NAD_1983_HARN_UTM_Zone_4N",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-159.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_HARN_UTM_Zone_4N",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-159.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3751	NAD_1983_HARN_UTM_Zone_5N	<p>PROJCS["NAD_1983_HARN_UTM_Zone_5N",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-153.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_UTM_Zone_5N",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3753	NAD_1983_HARN_StatePlane_Ohio_North_FIPS_3401_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Ohio_North_FIPS_3401_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.5],PARAMETER["Standard_Parallel_1",40.43333333333333],PARAMETER["Standard_Parallel_2",41.7],PARAMETER["Latitude_Of_Origin",39.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Ohio_North_FIPS_3401_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-82.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3754	NAD_1983_HARN_StatePlane_Ohio_South_FIPS_3402_Feet	PROJCS["NAD_1983_HARN_StatePlane_Ohio_South_FIPS_3402_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.5],PARAMETER["Standard_Parallel_1",38.73333333333333],PARAMETER["Standard_Parallel_2",40.03333333333333],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_StatePlane_Ohio_South_FIPS_3402_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-82.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
3755	NAD_1983_HARN_StatePlane_Wyoming_East_FIPS_4901_F eet	PROJCS["NAD_1983_HARN_StatePlan e_Wyoming_East_FIPS_4901_Feet",G EOGCS["GCS_North_American_1983 _HARN",DATUM["D_North_American _1983_HARN",SPHEROID["GRS_1980 ",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",656166.666666665] ,PARAMETER["False_Northing",0.0],P ARAMETER["Central_Meridian",- 105.1666666666667],PARAMETER["S cale_Factor",0.9999375],PARAMETER ["Latitude_Of_Origin",40.5],UNIT["Fo ot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_StatePla ne_Wyoming_East_FIPS_4901_Feet", BASEGEOGCRS["GCS_North_America n_1983_HARN",DATUM["D_North_A merican_1983_HARN",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degr e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",656166.666666 6665,LENGTHUNIT["Foot_US",0.3048 006096012192]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Foot_US ",0.3048006096012192]],PARAMETE R["Central_Meridian",- 105.1666666666667,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",0.9999375,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",40.5,ANGLEUNIT["D egree",0.0174532925199433]],CS[Ca rtesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
3756	NAD_1983_HARN_StatePlane_Wyoming_East_Central_FIPS_4902_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Wyoming_East_Central_FIPS_4902_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1312333.33333333],PARAMETER["False_Northing",328083.333333333],PARAMETER["Central_Meridian",-107.333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Wyoming_East_Central_FIPS_4902_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1312333.33333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-107.333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3757	NAD_1983_HARN_StatePlane_Wyoming_West_Central_FIPS_4903_Feet	<pre>PROJCS["NAD_1983_HARN_StatePlane_Wyoming_West_Central_FIPS_4903_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-108.75],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_HARN_StatePlane_Wyoming_West_Central_FIPS_4903_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-108.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
3758	NAD_1983_HARN_StatePlane_Wyoming_West_FIPS_4904_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Wyoming_West_FIPS_4904_Feet", GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",328083.3333333333],PARAMETER["Central_Meridian",-110.08333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Wyoming_West_FIPS_4904_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-110.08333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3759	NAD_1983_StatePlane_Hawaii_3_FIPS_5103_Feet	<pre> PROJCS["NAD_1983_StatePlane_Haw aii_3_FIPS_5103_Feet",GEOGCS["GCS _North_American_1983",DATUM["D _North_American_1983",SPHEROID[" GRS_1980",6378137.0,298.25722210 1]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["Transverse_Mercator"],PAR AMETER["False_Easting",1640416.66 6666667],PARAMETER["False_Northi ng",0.0],PARAMETER["Central_Merid ian",- 158.0],PARAMETER["Scale_Factor",0. 99999],PARAMETER["Latitude_Of_Or igin",21.166666666666667],UNIT["Foo t_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Ha waii_3_FIPS_5103_Feet",BASEGEOGC RS["GCS_North_American_1983",DA TUM["D_North_American_1983",ELLI PSOID["GRS_1980",6378137.0,298.25 7222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",1640416.66666 6667,LENGTHUNIT["Foot_US",0.3048 006096012192]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Foot_US ",0.3048006096012192]],PARAMETE R["Central_Meridian",- 158.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.99999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,21.166666666666667,ANGLEUNIT["D egree",0.0174532925199433]]],CS[Ca rtesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3760	NAD_1983_HARN_StatePlane_Hawaii_3_FIPS_5103_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Hawaii_3_FIPS_5103_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-158.0],PARAMETER["Scale_Factor",0.99999],PARAMETER["Latitude_Of_Origin",21.1666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Hawaii_3_FIPS_5103_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-158.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",21.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
3761	NAD_1983_CSRS_UTM_Zone_22N	PROJCS["NAD_1983_CSRS_UTM_Zone_22N",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CSRS_UTM_Zone_22N",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3762	WGS_1984_South_Georgia_Lambert	PROJCS["WGS_1984_South_Georgia_Lambert",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-37.0],PARAMETER["Standard_Parallel_1",-54.0],PARAMETER["Standard_Parallel_2",-54.75],PARAMETER["Latitude_Of_Origin",-55.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_South_Georgia_Lambert",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-37.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-54.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",-54.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",-55.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3763	ETRS_1989_Portugal_TM06	<pre> PROJCS["ETRS_1989_Portugal_TM06",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-8.133108333333334],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",39.66825833333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_Portugal_TMO6",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-8.133108333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.66825833333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3764	NZGD_2000_Chatham_Island_Circuit	<pre> PROJCS["NZGD_2000_Chatham_Island_Circuit",GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",-176.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-44.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_2000_Chatham_Island_Circuit",BASEGEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-176.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-44.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3765	HTRS96_Croatia_TM	<pre> PROJCS["HTRS96_Croatia_TM",GEOG CS["GCS_HTRS96",DATUM["D_Croati an_Terrestrial_Reference_System",S PHEROID["GRS_1980",6378137.0,298 .257222101]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 500000.0],PARAMETER["False_Northi ng",0.0],PARAMETER["Central_Merid ian",16.5],PARAMETER["Scale_Factor ",0.9999],PARAMETER["Latitude_Of_ Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["HTRS96_Croatia_TM",BAS EGEOGCRS["GCS_HTRS96",DATUM[" D_Croatian_Terrestrial_Reference_Sy stem",ELLIPSOID["GRS_1980",637813 7.0,298.257222101,LENGTHUNIT["M eter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925 199433]],CS[ellipsoidal,2],AXIS["Latit ude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",16.5,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9999,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3766	HTRS96_Croatia_LCC	<pre> PROJCS["HTRS96_Croatia_LCC",GEOG CS["GCS_HTRS96",DATUM["D_Croati an_Terrestrial_Reference_System",S PHEROID["GRS_1980",6378137.0,298 .257222101]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Lambert_Confo rmal_Conic"],PARAMETER["False_Eas ting",0.0],PARAMETER["False_Northi ng",0.0],PARAMETER["Central_Merid ian",16.5],PARAMETER["Standard_Pa rallel_1",43.08333333333334],PARA METER["Standard_Parallel_2",45.916 66666666666666],PARAMETER["Latitude _Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["HTRS96_Croatia_LCC",BAS EGEOGCRS["GCS_HTRS96",DATUM[" D_Croatian_Terrestrial_Reference_Sy stem",ELLIPSOID["GRS_1980",637813 7.0,298.257222101,LENGTHUNIT["M eter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925 199433]],CS[ellipsoidal,2],AXIS["Latit ude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",0.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",16.5,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.083333333 33334,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standar d_Parallel_2",45.91666666666666,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3767	HTRS96_UTM_Zone_33N	<pre> PROJCS["HTRS96_UTM_Zone_33N",G EOGCS["GCS_HTRS96",DATUM["D_Cr oatian_Terrestrial_Reference_System ",SPHEROID["GRS_1980",6378137.0, 298.257222101]],PRIMEM["Greenwic h",0.0],UNIT["Degree",0.0174532925 199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",500000.0],PARAMETER["False_N orthing",0.0],PARAMETER["Central_ Meridian",15.0],PARAMETER["Scale_ Factor",0.9996],PARAMETER["Latitud e_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["HTRS96_UTM_Zone_33N", BASEGEOGCRS["GCS_HTRS96",DATU M["D_Croatian_Terrestrial_Referenc e_System",ELLIPSOID["GRS_1980",63 78137.0,298.257222101,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",15.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3768	HTRS96_UTM_Zone_34N	<pre>PROJCS["HTRS96_UTM_Zone_34N",GEOGCS["GCS_HTRS96",DATUM["D_Croatian_Terrestrial_Reference_System",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["HTRS96_UTM_Zone_34N",BASEGEOGCRS["GCS_HTRS96",DATUM["D_Croatian_Terrestrial_Reference_System",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3769	Bermuda_1957_UTM_Zone_20N	PROJCS["Bermuda_1957_UTM_Zone_20N",GEOGCS["GCS_Bermuda_1957",DATUM["D_Bermuda_1957",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Bermuda_1957_UTM_Zone_20N",BASEGEOGCRS["GCS_Bermuda_1957",DATUM["D_Bermuda_1957",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3770	Bermuda_2000_National_Grid	<p>PROJCS["Bermuda_2000_National_Grid",GEOGCS["GCS_Bermuda_2000",DATUM["D_Bermuda_2000",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",55000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-64.75],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",32.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Bermuda_2000_National_Grid",BASEGEOGCRS["GCS_Bermuda_2000",DATUM["D_Bermuda_2000",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",55000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-64.75],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",32.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3771	NAD_1927_3TM_111	<pre> PROJCS["NAD_1927_3TM_111",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_3TM_111",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3772	NAD_1927_3TM_114	<pre> PROJCS["NAD_1927_3TM_114",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-114.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_3TM_114",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-114.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3773	NAD_1927_3TM_117	<pre> PROJCS["NAD_1927_3TM_117",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_3TM_117",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3775	NAD_1983_3TM_111	<pre> PROJCS["NAD_1983_3TM_111",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_3TM_111",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3776	NAD_1983_3TM_114	<pre> PROJCS["NAD_1983_3TM_114",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-114.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_3TM_114",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-114.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3777	NAD_1983_3TM_117	<pre> PROJCS["NAD_1983_3TM_117",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_3TM_117",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3779	NAD_1983_CSRS_3TM_111	<pre> PROJCS["NAD_1983_CSRS_3TM_111", GEOGCS["GCS_North_American_1983_CSRS", DATUM["D_North_American_1983_CSRS", SPHEROID["GRS_1980",6378137.0,298.257222101]], PRIME_M["Greenwich",0.0], UNIT["Degree",0.0174532925199433]], PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",0.0], PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",-111.0], PARAMETER["Scale_Factor",0.9999], PARAMETER["Latitude_Of_Origin",0.0], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CSRS_3TM_111", BASEGEOGCRS["GCS_North_American_1983_CSRS", DATUM["D_North_American_1983_CSRS", ELLIPSOID["GRS_1980",6378137.0,298.257222101], LENGTHUNIT["Meter",1.0]], PRIME_M["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoid,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",0.0], LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",0.0], LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",-111.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.9999], SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3780	NAD_1983_CSRS_3TM_114	<pre> PROJCS["NAD_1983_CSRS_3TM_114", GEOGCS["GCS_North_American_1983_CSRS", DATUM["D_North_American_1983_CSRS", SPHEROID["GRS_1980",6378137.0,298.257222101]], PRIME_M["Greenwich",0.0], UNIT["Degree",0.0174532925199433]], PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",0.0], PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",-114.0], PARAMETER["Scale_Factor",0.9999], PARAMETER["Latitude_Of_Origin",0.0], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CSRS_3TM_114", BASEGEOGCRS["GCS_North_American_1983_CSRS", DATUM["D_North_American_1983_CSRS", ELLIPSOID["GRS_1980",6378137.0,298.257222101], LENGTHUNIT["Meter",1.0]], PRIME_M["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoid,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",0.0], LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",0.0], LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",-114.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.9999], SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3781	NAD_1983_CSRS_3TM_117	<pre> PROJCS["NAD_1983_CSRS_3TM_117", GEOGCS["GCS_North_American_1983_CSRS", DATUM["D_North_American_1983_CSRS", SPHEROID["GRS_1980",6378137.0,298.257222101]], PRIME_M["Greenwich",0.0], UNIT["Degree",0.0174532925199433]], PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",0.0], PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",-117.0], PARAMETER["Scale_Factor",0.9999], PARAMETER["Latitude_Of_Origin",0.0], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CSRS_3TM_117", BASEGEOGCRS["GCS_North_American_1983_CSRS", DATUM["D_North_American_1983_CSRS", ELLIPSOID["GRS_1980",6378137.0,298.257222101], LENGTHUNIT["Meter",1.0]], PRIME_M["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoid,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",0.0], LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",0.0], LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",-117.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.9999], SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3783	Pitcairn_2006_Pitcairn_TM_2006	<pre> PROJCS["Pitcairn_2006_Pitcairn_TM_2006",GEOGCS["GCS_Pitcairn_2006",DATUM["D_Pitcairn_2006",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",14200.0],PARAMETER["False_Northing",15500.0],PARAMETER["Central_Meridian",-130.1129671111111],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-25.06855261111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pitcairn_2006_Pitcairn_TM_2006",BASEGEOGCRS["GCS_Pitcairn_2006",DATUM["D_Pitcairn_2006",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",14200.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",15500.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-130.1129671111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-25.06855261111111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[C cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3784	Pitcairn_1967_UTM_Zone_9S	<pre> PROJCS["Pitcairn_1967_UTM_Zone_9 S",GEOGCS["GCS_Pitcairn_1967",DAT UM["D_Pitcairn_1967",SPHEROID["In ternational_1924",6378388.0,297.0]] ,PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Transverse_Mercator"],PARA METER["False_Easting",500000.0],PA RAMETER["False_Northing",1000000 0.0],PARAMETER["Central_Meridian" ,- 129.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pitcairn_1967_UTM_Zone _9S",BASEGEOGCRS["GCS_Pitcairn_1 967",DATUM["D_Pitcairn_1967",ELLI PSOID["International_1924",6378388 .0,297.0,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 129.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3785	WGS_1984_Web_Mercator	PROJCS["WGS_1984_Web_Mercator",GEOGCS["GCS_WGS_1984_Major_Auxiliary_Sphere",DATUM["D_WGS_1984_Major_Auxiliary_Sphere",SPHEROID["WGS_1984_Major_Auxiliary_Sphere",6378137.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_Web_Mercator",BASEGEOGCRS["GCS_WGS_1984_Major_Auxiliary_Sphere",DATUM["D_WGS_1984_Major_Auxiliary_Sphere",ELLIPSOID["WGS_1984_Major_Auxiliary_Sphere",6378137.0,0.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Mercator",METHOD["Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3788	NZGD_2000_Auckland_Islands_TM_2000	<pre>PROJCS["NZGD_2000_Auckland_Islands_TM_2000",GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",3500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",166.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NZGD_2000_Auckland_Islands_TM_2000",BASEGEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",3500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",166.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3789	NZGD_2000_Campbell_Island_TM_2000	<pre> PROJCS["NZGD_2000_Campbell_Island_TM_2000",GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",3500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",169.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_2000_Campbell_Island_TM_2000",BASEGEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",169.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3790	NZGD_2000_Antipodes_Islands_TM_2000	<pre>PROJCS["NZGD_2000_Antipodes_Islands_TM_2000",GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",3500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",179.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NZGD_2000_Antipodes_Islands_TM_2000",BASEGEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",179.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3791	NZGD_2000_Raoul_Island_TM_2000	<p>PROJCS["NZGD_2000_Raoul_Island_TM_2000",GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",3500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-178.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NZGD_2000_Raoul_Island_TM_2000",BASEGEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-178.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3793	NZGD_2000_Chatham_Islands_TM_2000	<pre> PROJCS["NZGD_2000_Chatham_Islands_TM_2000",GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",3500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-176.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_2000_Chatham_Islands_TM_2000",BASEGEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-176.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3794	Slovenia_1996_Slovene_National_Grid	PROJCS["Slovenia_1996_Slovene_National_Grid",GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",-5000000.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Slovenia_1996_Slovene_National_Grid",BASEGEOGCRS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3797	NAD_1927_MTQ_Lambert	<pre> PROJCS["NAD_1927_MTQ_Lambert", GEOGCS["GCS_North_American_1927", DATUM["D_North_American_1927", SPHEROID["Clarke_1866",6378206.4,294.9786982]], PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]], PROJECTION["Lambert_Conformal_Conic"], PARAMETER["False_Easting",800000.0], PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",-70.0], PARAMETER["Standard_Parallel_1",46.0], PARAMETER["Standard_Parallel_2",50.0], PARAMETER["Latitude_Of_Origin",44.0], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_MTQ_Lambert", BASEGEOGCRS["GCS_North_American_1927", DATUM["D_North_American_1927", ELLIPSOID["Clarke_1866",6378206.4,294.9786982], LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic"], PARAMETER["False_Easting",800000.0], LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",0.0], LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",-70.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Standard_Parallel_1",46.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Standard_Parallel_2",50.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Latitude_Of_Origin",44.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3798	NAD_1983_MTQ_Lambert	<pre> PROJCS["NAD_1983_MTQ_Lambert", GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.0],PARAMETER["Standard_Parallel_1",46.0],PARAMETER["Standard_Parallel_2",50.0],PARAMETER["Latitude_Of_Origin",44.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_MTQ_Lambert",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-70.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",50.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3799	NAD_1983_CSRS_MTOQ_Lambert	<p>PROJCS["NAD_1983_CSRS_MTOQ_Lambert",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.0],PARAMETER["Standard_Parallel_1",46.0],PARAMETER["Standard_Parallel_2",50.0],PARAMETER["Latitude_Of_Origin",44.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_CSRS_MTOQ_Lambert",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-70.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",50.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3800	NAD_1927_3TM_120	<pre> PROJCS["NAD_1927_3TM_120",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_3TM_120",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3801	NAD_1983_3TM_120	<pre> PROJCS["NAD_1983_3TM_120",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_3TM_120",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3802	NAD_1983_CSRS_3TM_120	<pre> PROJCS["NAD_1983_CSRS_3TM_120", GEOGCS["GCS_North_American_1983_CSRS", DATUM["D_North_American_1983_CSRS", SPHEROID["GRS_1980",6378137.0,298.257222101]], PRIME_M["Greenwich",0.0], UNIT["Degree",0.0174532925199433]], PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",0.0], PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",-120.0], PARAMETER["Scale_Factor",0.9999], PARAMETER["Latitude_Of_Origin",0.0], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CSRS_3TM_120", BASEGEOGCRS["GCS_North_American_1983_CSRS", DATUM["D_North_American_1983_CSRS", ELLIPSOID["GRS_1980",6378137.0,298.257222101], LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoid,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",0.0], LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",0.0], LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",-120.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.9999], SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3812	Belge_Lambert_2008	<p>PROJCS["Belge_Lambert_2008",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",649328.0],PARAMETER["False_Northing",665262.0],PARAMETER["Central_Meridian",4.359215833333333],PARAMETER["Standard_Parallel_1",49.83333333333334],PARAMETER["Standard_Parallel_2",51.16666666666666],PARAMETER["Latitude_Of_Origin",50.797815],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Belge_Lambert_2008",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",649328.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",665262.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",4.359215833333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",49.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",51.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",50.797815,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3814	NAD_1983_Mississippi_TM	<pre> PROJCS["NAD_1983_Mississippi_TM", GEOGCS["GCS_North_American_1983", DATUM["D_North_American_1983", SPHEROID["GRS_1980",6378137.0,298.257222101]], PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]], PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",500000.0], PARAMETER["False_Northing",1300000.0], PARAMETER["Central_Meridian",-89.75], PARAMETER["Scale_Factor",0.9998335], PARAMETER["Latitude_Of_Origin",32.5], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_Mississippi_TM", BASEGEOGCRS["GCS_North_American_1983", DATUM["D_North_American_1983", ELLIPSOID["GRS_1980",6378137.0,298.257222101], LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",500000.0], LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",1300000.0], LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",-89.75], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.9998335], SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",32.5], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3815	NAD_1983_HARN_Mississippi_TM	<pre> PROJCS["NAD_1983_HARN_Mississippi_TM",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1300000.0],PARAMETER["Central_Meridian",-89.75],PARAMETER["Scale_Factor",0.9998335],PARAMETER["Latitude_Of_Origin",32.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Mississippi_TM",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9998335,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",32.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3816	NAD_1983_NSRS2007_Mississippi_TM	<pre> PROJCS["NAD_1983_NSRS2007_Mississippi_TM",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1300000.0],PARAMETER["Central_Meridian",-89.75],PARAMETER["Scale_Factor",0.9998335],PARAMETER["Latitude_Of_Origin",32.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_Mississippi_TM",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9998335,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",32.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3825	TWD_1997_TM_Penghu	<pre> PROJCS["TWD_1997_TM_Penghu",G EOGCS["GCS_TWD_1997",DATUM["D _TWD_1997",SPHEROID["GRS_1980", 6378137.0,298.257222101]],PRIMEM ["Greenwich",0.0],UNIT["Degree",0.0 174532925199433]],PROJECTION["Tr ansverse_Mercator"],PARAMETER["F alse_Easting",250000.0],PARAMETER ["False_Northing",0.0],PARAMETER[" Central_Meridian",119.0],PARAMETE R["Scale_Factor",0.9999],PARAMETE R["Latitude_Of_Origin",0.0],UNIT["M eter",1.0]] </pre>	<pre> PROJCRS["TWD_1997_TM_Penghu", BASEGEOGCRS["GCS_TWD_1997",DA TUM["D_TWD_1997",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",119.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.9999,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3826	TWD_1997_TM_Taiwan	<pre> PROJCS["TWD_1997_TM_Taiwan",GEOGCS["GCS_TWD_1997",DATUM["D_TWD_1997",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",121.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["TWD_1997_TM_Taiwan",BASEGEOGCRS["GCS_TWD_1997",DATUM["D_TWD_1997",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",121.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3827	TWD_1967_TM_Penghu	<pre> PROJCS["TWD_1967_TM_Penghu",G EOGCS["GCS_TWD_1967",DATUM["D _TWD_1967",SPHEROID["GRS_1967_ Truncated",6378160.0,298.25]],PRIM EM["Greenwich",0.0],UNIT["Degree", 0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER ["False_Easting",250000.0],PARAMET ER["False_Northing",0.0],PARAMETE R["Central_Meridian",119.0],PARAM ETER["Scale_Factor",0.9999],PARAM ETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["TWD_1967_TM_Penghu", BASEGEOGCRS["GCS_TWD_1967",DA TUM["D_TWD_1967",ELLIPSOID["GR S_1967_Truncated",6378160.0,298.2 5,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",119.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.9999,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3828	TWD_1967_TM_Taiwan	PROJCS["TWD_1967_TM_Taiwan",GEOGCS["GCS_TWD_1967",DATUM["D_TWD_1967",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",121.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["TWD_1967_TM_Taiwan",BASEGEOGCRS["GCS_TWD_1967",DATUM["D_TWD_1967",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",121.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3829	Hu_Tzu_Shan_UTM_Zone_51N	PROJCS["Hu_Tzu_Shan_UTM_Zone_51N",GEOGCS["GCS_Hu_Tzu_Shan",DATUM["D_Hu_Tzu_Shan",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Hu_Tzu_Shan_UTM_Zone_51N",BASEGEOGCRS["GCS_Hu_Tzu_Shan",DATUM["D_Hu_Tzu_Shan",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3832	WGS_1984_PDC_Mercator	<pre> PROJCS["WGS_1984_PDC_Mercator", GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",150.0],PARAMETER["Standard_Parallel_1",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_PDC_Mercator", BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]], DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude(lat)",north,ORDER[1]], AXIS["Longitude(lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Mercator",METHOD["Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",150.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",0.0,ANGLEUNIT["Degree",0.0174532925199433]]], CS[Cartesian,2], AXIS["Easting(X)",east,ORDER[1]], AXIS["Northing(Y)",north,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3833	Pulkovo_1942_Adj_1958_GK_Zone_2	PROJCS["Pulkovo_1942_Adj_1958_GK_Zone_2",GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",SPHEROID["Krasovskiy_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",2500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Adj_1958_GK_Zone_2",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",ELLIPSOID["Krasovskiy_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3834	Pulkovo_1942_Adj_1983_GK_Zone_2	PROJCS["Pulkovo_1942_Adj_1983_GK_Zone_2",GEOGCS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",SPHEROID["Krasovskiy_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",2500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Adj_1983_GK_Zone_2",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",ELLIPSOID["Krasovskiy_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3835	Pulkovo_1942_Adj_1983_GK_Zone_3	<pre>PROJCS["Pulkovo_1942_Adj_1983_GK_Zone_3",GEOGCS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",SPHEROID["Krasovskiy_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",3500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_Adj_1983_GK_Zone_3",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",ELLIPSOID["Krasovskiy_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3836	Pulkovo_1942_Adj_1983_GK_Zone_4	PROJCS["Pulkovo_1942_Adj_1983_GK_Zone_4",GEOGCS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",SPHEROID["Krasovskiy_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",4500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Adj_1983_GK_Zone_4",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",ELLIPSOID["Krasovskiy_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",4500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3837	Pulkovo_1942_Adj_1958_3_Degree_GK_Zone_3	PROJCS["Pulkovo_1942_Adj_1958_3_Degree_GK_Zone_3",GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",3500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Adj_1958_3_Degree_GK_Zone_3",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3838	Pulkovo_1942_Adj_1958_3_Degree_GK_Zone_4	PROJCS["Pulkovo_1942_Adj_1958_3_Degree_GK_Zone_4",GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",4500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",12.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Adj_1958_3_Degree_GK_Zone_4",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",4500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",12.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3839	Pulkovo_1942_Adj_1958_3_Degree_GK_Zone_9	PROJCS["Pulkovo_1942_Adj_1958_3_Degree_GK_Zone_9",GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",9500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Adj_1958_3_Degree_GK_Zone_9",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",9500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3840	Pulkovo_1942_Adj_1958_3_Degree_GK_Zone_10	PROJCS["Pulkovo_1942_Adj_1958_3_Degree_GK_Zone_10",GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",10500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",30.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Adj_1958_3_Degree_GK_Zone_10",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",10500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",30.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3841	Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_6	<pre>PROJCS["Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_6",GEOGCS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",6500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",18.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_6",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",6500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",18.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3844	Pulkovo_1942_Adj_58_Stereo_70	PROJCS["Pulkovo_1942_Adj_58_Stereo_70",GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Double_Stereographic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",25.0],PARAMETER["Scale_Factor",0.99975],PARAMETER["Latitude_Of_Origin",46.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Adj_58_Stereo_70",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Double_Stereographic",METHOD["Double_Stereographic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",25.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99975,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3845	SWEREF99_RT90_7.5_gon_V_emulation	<pre> PROJCS["SWEREF99_RT90_7.5_gon_V_emulation",GEOGCS["GCS_SWEREF99",DATUM["D_SWEREF99",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1500025.141],PARAMETER["False_Northing",-667.282],PARAMETER["Central_Meridian",11.30625],PARAMETER["Scale_Factor",1.000006],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SWEREF99_RT90_7.5_gon_V_emulation",BASEGEOGCRS["GCS_SWEREF99",DATUM["D_SWEREF99",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1500025.141,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-667.282,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",11.30625,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000006,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3846	SWEREF99_RT90_5_gon_V_emulation	<pre> PROJCS["SWEREF99_RT90_5_gon_V_emulation",GEOGCS["GCS_SWEREF99",DATUM["D_SWEREF99",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1500044.695],PARAMETER["False_Northing",-667.13],PARAMETER["Central_Meridian",13.55626666666667],PARAMETER["Scale_Factor",1.0000058],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SWEREF99_RT90_5_gon_V_emulation",BASEGEOGCRS["GCS_SWEREF99",DATUM["D_SWEREF99",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1500044.695,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-667.13,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",13.55626666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000058,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3847	SWEREF99_RT90_2.5_gon_V_emulation	<pre> PROJCS["SWEREF99_RT90_2.5_gon_V_emulation",GEOGCS["GCS_SWEREF99",DATUM["D_SWEREF99",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1500064.274],PARAMETER["False_Northing",-667.711],PARAMETER["Central_Meridian",15.80628452944445],PARAMETER["Scale_Factor",1.00000561024],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SWEREF99_RT90_2.5_gon_V_emulation",BASEGEOGCRS["GCS_SWEREF99",DATUM["D_SWEREF99",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1500064.274,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-667.711,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.80628452944445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00000561024,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3848	SWEREF99_RT90_0_gon_emulation	<pre>PROJCS["SWEREF99_RT90_0_gon_emulation",GEOGCS["GCS_SWEREF99",DATUM["D_SWEREF99",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1500083.521],PARAMETER["False_Northing",-668.844],PARAMETER["Central_Meridian",18.0563],PARAMETER["Scale_Factor",1.0000054],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["SWEREF99_RT90_0_gon_emulation",BASEGEOGCRS["GCS_SWEREF99",DATUM["D_SWEREF99",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1500083.521,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-668.844,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",18.0563,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000054,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
3849	SWEREF99_RT90_2.5_gon_O_emulation	<pre> PROJCS["SWEREF99_RT90_2.5_gon_ O_emulation",GEOGCS["GCS_SWERE F99",DATUM["D_SWEREF99",SPHER OID["GRS_1980",6378137.0,298.257 222101]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",1500 102.765],PARAMETER["False_Northin g",- 670.706],PARAMETER["Central_Meri dian",20.306316666666667],PARAME TER["Scale_Factor",1.0000052],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["SWEREF99_RT90_2.5_gon _O_emulation",BASEGEOGCRS["GCS_ SWEREF99",DATUM["D_SWEREF99", ELLIPSOID["GRS_1980",6378137.0,29 8.257222101,LENGTHUNIT["Meter",1 .0]],PRIMEM["Greenwich",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",1500102.765,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",- 670.706,LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",20.3 063166666666667,ANGLEUNIT["Degree ",0.0174532925199433]],PARAMETE R["Scale_Factor",1.0000052,SCALEU NIT["Unity",1.0]],PARAMETER["Latitu de_Of_Origin",0.0,ANGLEUNIT["Degr ee",0.0174532925199433]],CS[Carte sian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3850	SWEREF99_RT90_5_gon_O_emulation	<p>PROJCS["SWEREF99_RT90_5_gon_O_emulation",GEOGCS["GCS_SWEREF99",DATUM["D_SWEREF99",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1500121.846],PARAMETER["False_Northing",-672.557],PARAMETER["Central_Meridian",22.55633333333333],PARAMETER["Scale_Factor",1.0000049],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["SWEREF99_RT90_5_gon_O_emulation",BASEGEOGCRS["GCS_SWEREF99",DATUM["D_SWEREF99",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1500121.846,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-672.557,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",22.55633333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000049,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3851	NZGD_2000_NZ_Continental_Shelf_2000	PROJCS["NZGD_2000_NZ_Continental_Shelf_2000",GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.0],PARAMETER["False_Northing",7000000.0],PARAMETER["Central_Meridian",173.0],PARAMETER["Standard_Parallel_1",-37.5],PARAMETER["Standard_Parallel_2",-44.5],PARAMETER["Latitude_Of_Origin",-41.0],UNIT["Meter",1.0]]	PROJCRS["NZGD_2000_NZ_Continental_Shelf_2000",BASEGEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",7000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",173.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-37.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",-44.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",-41.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3852	RSRGD2000_DGLC2000	<p>PROJCS["RSRGD2000_DGLC2000",GEOGCS["GCS_RSRGD2000",DATUM["D_Ross_Sea_Region_Geodetic_Datum_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",157.0],PARAMETER["Standard_Parallel_1",-76.66666666666667],PARAMETER["Standard_Parallel_2",-79.33333333333333],PARAMETER["Latitude_Of_Origin",-90.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["RSRGD2000_DGLC2000",BASEGEOGCRS["GCS_RSRGD2000",DATUM["D_Ross_Sea_Region_Geodetic_Datum_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",157.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-76.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",-79.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3854	SWEREF99_County_ST74	<pre> PROJCS["SWEREF99_County_ST74",G EOGCS["GCS_SWEREF99",DATUM["D _SWEREF99",SPHEROID["GRS_1980", 6378137.0,298.257222101]],PRIMEM ["Greenwich",0.0],UNIT["Degree",0.0 174532925199433]],PROJECTION["Tr ansverse_Mercator"],PARAMETER["F alse_Easting",100182.7406],PARAME TER["False_Northing",- 6500620.1207],PARAMETER["Central _Meridian",18.05787],PARAMETER[" Scale_Factor",0.99999506],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["SWEREF99_County_ST74", BASEGEOGCRS["GCS_SWEREF99",DA TUM["D_SWEREF99",ELLIPSOID["GRS _1980",6378137.0,298.257222101,LE NGTHUNIT["Meter",1.0]]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degree ",0.0174532925199433]],CS[ellipsoid al,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",100182.7406,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",- 6500620.1207,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",18.05787,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.99999506,SCALEUNIT[" Unity",1.0]],PARAMETER["Latitude_O f_Origin",0.0,ANGLEUNIT["Degree",0. 0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3857	WGS_1984_Web_Mercator_Auxiliary_Sphere	<pre> PROJCS["WGS_1984_Web_Mercator _Auxiliary_Sphere",GEOGCS["GCS_W GS_1984",DATUM["D_WGS_1984",S PHEROID["WGS_1984",6378137.0,29 8.257223563]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Mercator_Auxili ary_Sphere"],PARAMETER["False_Eas ting",0.0],PARAMETER["False_Northi ng",0.0],PARAMETER["Central_Merid ian",0.0],PARAMETER["Standard_Par allel_1",0.0],PARAMETER["Auxiliary_ Sphere_Type",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Web_Mercato r_Auxiliary_Sphere",BASEGEOGCRS[" GCS_WGS_1984",DYNAMIC[FRAMEE POCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]],P RIMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Mercator_Auxiliary_Sphere" ,METHOD["Mercator_Auxiliary_Spher e"],PARAMETER["False_Easting",0.0,L ENGTHUNIT["Meter",1.0]],PARAMET ER["False_Northing",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["Central _Meridian",0.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Standard_Parallel_1",0.0,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Auxiliary_Sphere_Type", 0.0]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3873	EUREF-FIN_GK19FIN	PROJCS["EUREF-FIN_GK19FIN",GEOGCS["GCS_EUREF_FIN",DATUM["EUREF-FIN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",1950000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",19.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["EUREF-FIN_GK19FIN",BASEGEOGCRS["GCS_EUREF_FIN",DATUM["EUREF-FIN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",1950000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",19.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3874	EUREF-FIN_GK20FIN	<p>PROJCS["EUREF-FIN_GK20FIN",GEOGCS["GCS_EUREF_FIN",DATUM["EUREF-FIN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",2050000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",20.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["EUREF-FIN_GK20FIN",BASEGEOGCRS["GCS_EUREF_FIN",DATUM["EUREF-FIN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",2050000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",20.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3875	EUREF-FIN_GK21FIN	PROJCS["EUREF-FIN_GK21FIN",GEOGCS["GCS_EUREF_FIN",DATUM["EUREF-FIN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",2150000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["EUREF-FIN_GK21FIN",BASEGEOGCRS["GCS_EUREF_FIN",DATUM["EUREF-FIN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",2150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3876	EUREF-FIN_GK22FIN	PROJCS["EUREF-FIN_GK22FIN",GEOGCS["GCS_EUREF_FIN",DATUM["EUREF-FIN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",2250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",22.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["EUREF-FIN_GK22FIN",BASEGEOGCRS["GCS_EUREF_FIN",DATUM["EUREF-FIN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",2250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",22.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3877	EUREF-FIN_GK23FIN	<p>PROJCS["EUREF-FIN_GK23FIN",GEOGCS["GCS_EUREF_FIN",DATUM["EUREF-FIN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",2350000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",23.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["EUREF-FIN_GK23FIN",BASEGEOGCRS["GCS_EUREF_FIN",DATUM["EUREF-FIN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",2350000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",23.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
3878	EUREF-FIN_GK24FIN	PROJCS["EUREF-FIN_GK24FIN",GEOGCS["GCS_EUREF_FIN",DATUM["EUREF-FIN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",2450000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",24.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["EUREF-FIN_GK24FIN",BASEGEOGCRS["GCS_EUREF_FIN",DATUM["EUREF-FIN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",2450000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",24.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3879	EUREF-FIN_GK25FIN	<pre> PROJCS["EUREF- FIN_GK25FIN",GEOGCS["GCS_EUREF _FIN",DATUM["EUREF- FIN",SPHEROID["GRS_1980",6378137 .0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Gauss_Kr uger"],PARAMETER["False_Easting",2 550000.0],PARAMETER["False_Nort hing",0.0],PARAMETER["Central_Mer idian",25.0],PARAMETER["Scale_Fact or",1.0],PARAMETER["Latitude_Of_O rigin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["EUREF- FIN_GK25FIN",BASEGEOGCRS["GCS_E UREF_FIN",DATUM["EUREF- FIN",ELLIPSOID["GRS_1980",6378137 .0,298.257222101,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",2550000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",25.0, ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3880	EUREF-FIN_GK26FIN	PROJCS["EUREF-FIN_GK26FIN",GEOGCS["GCS_EUREF_FIN",DATUM["EUREF-FIN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",2650000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",26.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["EUREF-FIN_GK26FIN",BASEGEOGCRS["GCS_EUREF_FIN",DATUM["EUREF-FIN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",2650000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",26.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3881	EUREF-FIN_GK27FIN	<pre> PROJCS["EUREF- FIN_GK27FIN",GEOGCS["GCS_EUREF _FIN",DATUM["EUREF- FIN",SPHEROID["GRS_1980",6378137 .0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Gauss_Kr uger"],PARAMETER["False_Easting",2 750000.0],PARAMETER["False_Nort hing",0.0],PARAMETER["Central_Mer idian",27.0],PARAMETER["Scale_Fact or",1.0],PARAMETER["Latitude_Of_O rigin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["EUREF- FIN_GK27FIN",BASEGEOGCRS["GCS_E UREF_FIN",DATUM["EUREF- FIN",ELLIPSOID["GRS_1980",6378137 .0,298.257222101,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",2750000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",27.0, ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3882	EUREF-FIN_GK28FIN	PROJCS["EUREF-FIN_GK28FIN",GEOGCS["GCS_EUREF_FIN",DATUM["EUREF-FIN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",2850000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",28.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["EUREF-FIN_GK28FIN",BASEGEOGCRS["GCS_EUREF_FIN",DATUM["EUREF-FIN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",2850000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",28.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3883	EUREF-FIN_GK29FIN	PROJCS["EUREF-FIN_GK29FIN",GEOGCS["GCS_EUREF_FIN",DATUM["EUREF-FIN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",2950000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",29.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["EUREF-FIN_GK29FIN",BASEGEOGCRS["GCS_EUREF_FIN",DATUM["EUREF-FIN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",2950000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",29.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3884	EUREF-FIN_GK30FIN	<pre> PROJCS["EUREF- FIN_GK30FIN",GEOGCS["GCS_EUREF _FIN",DATUM["EUREF- FIN",SPHEROID["GRS_1980",6378137 .0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Gauss_Kr uger"],PARAMETER["False_Easting",3 0500000.0],PARAMETER["False_Nort hing",0.0],PARAMETER["Central_Mer idian",30.0],PARAMETER["Scale_Fact or",1.0],PARAMETER["Latitude_Of_O rigin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["EUREF- FIN_GK30FIN",BASEGEOGCRS["GCS_E UREF_FIN",DATUM["EUREF- FIN",ELLIPSOID["GRS_1980",6378137 .0,298.257222101,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",30500000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",30.0, ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3885	EUREF-FIN_GK31FIN	PROJCS["EUREF-FIN_GK31FIN",GEOGCS["GCS_EUREF_FIN",DATUM["EUREF-FIN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",3150000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",31.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["EUREF-FIN_GK31FIN",BASEGEOGCRS["GCS_EUREF_FIN",DATUM["EUREF-FIN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",3150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",31.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3890	IGRS_UTM_Zone_37N	<pre> PROJCS["IGRS_UTM_Zone_37N",GEOGCS["GCS_IGRS",DATUM["D_Iraqi_Geospatial_Reference_System",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",39.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["IGRS_UTM_Zone_37N",BASEGEOGCRS["GCS_IGRS",DATUM["D_Iraqi_Geospatial_Reference_System",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",39.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3891	IGRS_UTM_Zone_38N	<pre> PROJCS["IGRS_UTM_Zone_38N",GEOGCS["GCS_IGRS",DATUM["D_Iraqi_Geospatial_Reference_System",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["IGRS_UTM_Zone_38N",BASEGEOGCRS["GCS_IGRS",DATUM["D_Iraqi_Geospatial_Reference_System",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3892	IGRS_UTM_Zone_39N	<pre> PROJCS["IGRS_UTM_Zone_39N",GEOGCS["GCS_IGRS",DATUM["D_Iraqi_Geospatial_Reference_System",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["IGRS_UTM_Zone_39N",BASEGEOGCRS["GCS_IGRS",DATUM["D_Iraqi_Geospatial_Reference_System",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",51.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3893	ED_1950_Iraq_National_Grid	<pre> PROJCS["ED_1950_Iraq_National_Grid",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",46.5],PARAMETER["Scale_Factor",0.9994],PARAMETER["Latitude_Of_Origin",29.02626833333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ED_1950_Iraq_National_Grid",BASEGEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",46.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9994,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",29.02626833333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3907	MGI_1901_Balkans_5_NE_deprecated	<pre> PROJCS["MGI_1901_Balkans_5_NE_deprecated",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",550000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MGI_1901_Balkans_5_NE_deprecated",BASEGEOGCRS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",550000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3908	MGI_1901_Balkans_6_NE_deprecated	<pre> PROJCS["MGI_1901_Balkans_6_NE_d eprecated",GEOGCS["GCS_MGI_1901 ",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.152 8128]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",650000 0.0],PARAMETER["False_Northing",0. 0],PARAMETER["Central_Meridian",1 8.0],PARAMETER["Scale_Factor",0.99 99],PARAMETER["Latitude_Of_Origin ",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MGI_1901_Balkans_6_NE_ deprecated",BASEGEOGCRS["GCS_M GI_1901",DATUM["D_MGI_1901",ELL IPSOID["Bessel_1841",6377397.155,2 99.1528128,LENGTHUNIT["Meter",1. 0]]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",6500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",18.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",0.0,ANGLEUNIT["Degree",0. 0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3909	MGI_1901_Balkans_7_NE_deprecated	<pre> PROJCS["MGI_1901_Balkans_7_NE_deprecated",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",750000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MGI_1901_Balkans_7_NE_deprecated",BASEGEOGCRS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",750000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3910	MGI_1901_Balkans_8_NE_deprecated	<pre> PROJCS["MGI_1901_Balkans_8_NE_deprecated",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",850000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",24.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MGI_1901_Balkans_8_NE_deprecated",BASEGEOGCRS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",850000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",24.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3911	MGI_1901_Slovenia_Grid	<pre> PROJCS["MGI_1901_Slovenia_Grid", GEOGCS["GCS_MGI_1901",DATUM[" D_MGI_1901",SPHEROID["Bessel_18 41",6377397.155,299.1528128]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",15.0],PARA METER["Scale_Factor",0.9999],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["MGI_1901_Slovenia_Grid", BASEGEOGCRS["GCS_MGI_1901",DA TUM["D_MGI_1901",ELLIPSOID["Bess el_1841",6377397.155,299.1528128, LENGTHUNIT["Meter",1.0]]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",15.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9999,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3912	MGI_1901_Slovene_National_Grid	<pre> PROJCS["MGI_1901_Slovene_National_Grid",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",-5000000.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MGI_1901_Slovene_National_Grid",BASEGEOGCRS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3920	Puerto_Rico_UTM_Zone_20N	PROJCS["Puerto_Rico_UTM_Zone_20N",GEOGCS["GCS_Puerto_Rico",DATUM["D_Puerto_Rico",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Puerto_Rico_UTM_Zone_20N",BASEGEOGCRS["GCS_Puerto_Rico",DATUM["D_Puerto_Rico",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3942	RGF_1993_CC42	PROJCS["RGF_1993_CC42",GEOGCS["GCS_RGF_1993",DATUM["D_RGF_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1700000.0],PARAMETER["False_Northing",1200000.0],PARAMETER["Central_Meridian",3.0],PARAMETER["Standard_Parallel_1",41.25],PARAMETER["Standard_Parallel_2",42.75],PARAMETER["Latitude_Of_Origin",42.0],UNIT["Meter",1.0]]	PROJCRS["RGF_1993_CC42",BASEGEOGCRS["GCS_RGF_1993",DATUM["D_RGF_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",42.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3943	RGF_1993_CC43	PROJCS["RGF_1993_CC43",GEOGCS["GCS_RGF_1993",DATUM["D_RGF_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1700000.0],PARAMETER["False_Northing",2200000.0],PARAMETER["Central_Meridian",3.0],PARAMETER["Standard_Parallel_1",42.25],PARAMETER["Standard_Parallel_2",43.75],PARAMETER["Latitude_Of_Origin",43.0],UNIT["Meter",1.0]]	PROJCRS["RGF_1993_CC43",BASEGEOGCRS["GCS_RGF_1993",DATUM["D_RGF_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3944	RGF_1993_CC44	PROJCS["RGF_1993_CC44",GEOGCS["GCS_RGF_1993",DATUM["D_RGF_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1700000.0],PARAMETER["False_Northing",3200000.0],PARAMETER["Central_Meridian",3.0],PARAMETER["Standard_Parallel_1",43.25],PARAMETER["Standard_Parallel_2",44.75],PARAMETER["Latitude_Of_Origin",44.0],UNIT["Meter",1.0]]	PROJCRS["RGF_1993_CC44",BASEGEOGCRS["GCS_RGF_1993",DATUM["D_RGF_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3945	RGF_1993_CC45	<pre> PROJCS["RGF_1993_CC45",GEOGCS[" GCS_RGF_1993",DATUM["D_RGF_19 93",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Lambert_ Conformal_Conic"],PARAMETER["Fals e_Easting",1700000.0],PARAMETER[" False_Northing",4200000.0],PARAME TER["Central_Meridian",3.0],PARAM ETER["Standard_Parallel_1",44.25],P ARAMETER["Standard_Parallel_2",45 .75],PARAMETER["Latitude_Of_Origi n",45.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RGF_1993_CC45",BASEGE OGCRS["GCS_RGF_1993",DATUM["D _RGF_1993",ELLIPSOID["GRS_1980", 6378137.0,298.257222101,LENGTHU NIT["Meter",1.0]]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1700 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",4200000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",3.0,ANGLE UNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1" ,44.25,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_2",45.75,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Latitude_Of_Origin",45.0,ANG LEUNIT["Degree",0.01745329251994 33]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3946	RGF_1993_CC46	PROJCS["RGF_1993_CC46",GEOGCS["GCS_RGF_1993",DATUM["D_RGF_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1700000.0],PARAMETER["False_Northing",5200000.0],PARAMETER["Central_Meridian",3.0],PARAMETER["Standard_Parallel_1",45.25],PARAMETER["Standard_Parallel_2",46.75],PARAMETER["Latitude_Of_Origin",46.0],UNIT["Meter",1.0]]	PROJCRS["RGF_1993_CC46",BASEGEOGCRS["GCS_RGF_1993",DATUM["D_RGF_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",46.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3947	RGF_1993_CC47	PROJCS["RGF_1993_CC47",GEOGCS["GCS_RGF_1993",DATUM["D_RGF_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1700000.0],PARAMETER["False_Northing",6200000.0],PARAMETER["Central_Meridian",3.0],PARAMETER["Standard_Parallel_1",46.25],PARAMETER["Standard_Parallel_2",47.75],PARAMETER["Latitude_Of_Origin",47.0],UNIT["Meter",1.0]]	PROJCRS["RGF_1993_CC47",BASEGEOGCRS["GCS_RGF_1993",DATUM["D_RGF_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",6200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3948	RGF_1993_CC48	PROJCS["RGF_1993_CC48",GEOGCS["GCS_RGF_1993",DATUM["D_RGF_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1700000.0],PARAMETER["False_Northing",7200000.0],PARAMETER["Central_Meridian",3.0],PARAMETER["Standard_Parallel_1",47.25],PARAMETER["Standard_Parallel_2",48.75],PARAMETER["Latitude_Of_Origin",48.0],UNIT["Meter",1.0]]	PROJCRS["RGF_1993_CC48",BASEGEOGCRS["GCS_RGF_1993",DATUM["D_RGF_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",7200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",48.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3949	RGF_1993_CC49	PROJCS["RGF_1993_CC49",GEOGCS["GCS_RGF_1993",DATUM["D_RGF_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1700000.0],PARAMETER["False_Northing",8200000.0],PARAMETER["Central_Meridian",3.0],PARAMETER["Standard_Parallel_1",48.25],PARAMETER["Standard_Parallel_2",49.75],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]]	PROJCRS["RGF_1993_CC49",BASEGEOGCRS["GCS_RGF_1993",DATUM["D_RGF_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",8200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",48.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",49.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3950	RGF_1993_CC50	<pre> PROJCS["RGF_1993_CC50",GEOGCS[" GCS_RGF_1993",DATUM["D_RGF_19 93",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Lambert_ Conformal_Conic"],PARAMETER["Fals e_Easting",1700000.0],PARAMETER[" False_Northing",9200000.0],PARAME TER["Central_Meridian",3.0],PARAM ETER["Standard_Parallel_1",49.25],P ARAMETER["Standard_Parallel_2",50 .75],PARAMETER["Latitude_Of_Origi n",50.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RGF_1993_CC50",BASEGE OGCRS["GCS_RGF_1993",DATUM["D _RGF_1993",ELLIPSOID["GRS_1980", 6378137.0,298.257222101,LENGTHU NIT["Meter",1.0]]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1700 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",9200000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",3.0,ANGLE UNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1" ,49.25,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_2",50.75,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Latitude_Of_Origin",50.0,ANG LEUNIT["Degree",0.01745329251994 33]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3968	NAD_1983_Virginia_Lambert	<pre> PROJCS["NAD_1983_Virginia_Lambert",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.5],PARAMETER["Standard_Parallel_1",37.0],PARAMETER["Standard_Parallel_2",39.5],PARAMETER["Latitude_Of_Origin",36.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_Virginia_Lambert",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-79.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3969	NAD_1983_HARN_Virginia_Lambert	<pre> PROJCS["NAD_1983_HARN_Virginia_Lambert",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.5],PARAMETER["Standard_Parallel_1",37.0],PARAMETER["Standard_Parallel_2",39.5],PARAMETER["Latitude_Of_Origin",36.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Virginia_Lambert",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-79.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3970	NAD_1983_NSRS2007_Virginia_Lambert	<pre> PROJCS["NAD_1983_NSRS2007_Virginia_Lambert",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.5],PARAMETER["Standard_Parallel_1",37.0],PARAMETER["Standard_Parallel_2",39.5],PARAMETER["Latitude_Of_Origin",36.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_Virginia_Lambert",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-79.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3973	WGS_1984_EASE_Grid_North	<pre> PROJCS["WGS_1984_EASE_Grid_North",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Latitude_Of_Origin",90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_EASE_Grid_North",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Azimuthal_Equal_Area",METHOD["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3974	WGS_1984_EASE_Grid_South	<pre> PROJCS["WGS_1984_EASE_Grid_South",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Latitude_Of_Origin",-90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_EASE_Grid_South",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Azimuthal_Equal_Area",METHOD["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
3975	WGS_1984_EASE_Grid_Global	PROJCS["WGS_1984_EASE_Grid_Global",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cylindrical_Equal_Area"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",30.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_EASE_Grid_Global",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cylindrical_Equal_Area",METHOD["Cylindrical_Equal_Area"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",30.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3976	WGS_1984_NSIDC_Sea_Ice_Polar_Stereographic_South	PROJCS["WGS_1984_NSIDC_Sea_Ice_Polar_Stereographic_South",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Stereographic_South_Pole"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",-70.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_NSIDC_Sea_Ice_Polar_Stereographic_South",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Stereographic_South_Pole",METHOD["Stereographic_South_Pole"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-70.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3978	NAD_1983_Canada_Atlas_Lambert	PROJCS["NAD_1983_Canada_Atlas_Lambert",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-95.0],PARAMETER["Standard_Parallel_1",49.0],PARAMETER["Standard_Parallel_2",77.0],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_Canada_Atlas_Lambert",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-95.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",49.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3979	NAD_1983_CSRS_Canada_Atlas_Lambert	PROJCS["NAD_1983_CSRS_Canada_Atlas_Lambert",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-95.0],PARAMETER["Standard_Parallel_1",49.0],PARAMETER["Standard_Parallel_2",77.0],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CSRS_Canada_Atlas_Lambert",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-95.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",49.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3986	Katanga_1955_Katanga_Gauss_Zone_A	PROJCS["Katanga_1955_Katanga_Gauss_Zone_A",GEOGCS["GCS_Katanga_1955",DATUM["D_Katanga_1955",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",30.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-9.0],UNIT["Meter",1.0]]	PROJCRS["Katanga_1955_Katanga_Gauss_Zone_A",BASEGEOGCRS["GCS_Katanga_1955",DATUM["D_Katanga_1955",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",30.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-9.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3987	Katanga_1955_Katanga_Gauss_Zone_B	PROJCS["Katanga_1955_Katanga_Gauss_Zone_B",GEOGCS["GCS_Katanga_1955",DATUM["D_Katanga_1955",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",28.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-9.0],UNIT["Meter",1.0]]	PROJCRS["Katanga_1955_Katanga_Gauss_Zone_B",BASEGEOGCRS["GCS_Katanga_1955",DATUM["D_Katanga_1955",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",28.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-9.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3988	Katanga_1955_Katanga_Gauss_Zone_C	PROJCS["Katanga_1955_Katanga_Gauss_Zone_C",GEOGCS["GCS_Katanga_1955",DATUM["D_Katanga_1955",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",26.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-9.0],UNIT["Meter",1.0]]	PROJCRS["Katanga_1955_Katanga_Gauss_Zone_C",BASEGEOGCRS["GCS_Katanga_1955",DATUM["D_Katanga_1955",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",26.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-9.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3989	Katanga_1955_Katanga_Gauss_Zone_D	PROJCS["Katanga_1955_Katanga_Gauss_Zone_D",GEOGCS["GCS_Katanga_1955",DATUM["D_Katanga_1955",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",24.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-9.0],UNIT["Meter",1.0]]	PROJCRS["Katanga_1955_Katanga_Gauss_Zone_D",BASEGEOGCRS["GCS_Katanga_1955",DATUM["D_Katanga_1955",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",24.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-9.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3991	Puerto_Rico_StatePlane_Puerto_Rico_FIPS_5201	<pre>PROJCS["Puerto_Rico_StatePlane_Puerto_Rico_FIPS_5201",GEOGCS["GCS_Puerto_Rico",DATUM["D_Puerto_Rico",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-66.43333333333334],PARAMETER["Standard_Parallel_1",18.0333333333333],PARAMETER["Standard_Parallel_2",18.4333333333333],PARAMETER["Latitude_Of_Origin",17.8333333333333],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["Puerto_Rico_StatePlane_Puerto_Rico_FIPS_5201",BASEGEOCRS["GCS_Puerto_Rico",DATUM["D_Puerto_Rico",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-66.43333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",18.0333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",18.4333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",17.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
3992	Puerto_Rico_StatePlane_Virgin_Islands_St_Croix_FIPS_5202	PROJCS["Puerto_Rico_StatePlane_Virgin_Islands_St_Croix_FIPS_5202",GEOGCS["GCS_Puerto_Rico",DATUM["D_Puerto_Rico",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-66.43333333333334],PARAMETER["Standard_Parallel_1",18.03333333333333],PARAMETER["Standard_Parallel_2",18.43333333333333],PARAMETER["Latitude_Of_Origin",17.83333333333333],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["Puerto_Rico_StatePlane_Virgin_Islands_St_Croix_FIPS_5202",BASEGEOGCRS["GCS_Puerto_Rico",DATUM["D_Puerto_Rico",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-66.43333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",18.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",18.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",17.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
3994	WGS_1984_Mercator_41	PROJCS["WGS_1984_Mercator_41",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",100.0],PARAMETER["Standard_Parallel_1",-41.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_Mercator_41",BASEGEOGCRS["GCS_WGS_1984",DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Mercator",METHOD["Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-41.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3995	WGS_1984_Arctic_Polar_Stereographic	PROJCS["WGS_1984_Arctic_Polar_Stereographic",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.25723563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Stereographic_North_Pole"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",71.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_Arctic_Polar_Stereographic",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.25723563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Stereographic_North_Pole",METHOD["Stereographic_North_Pole"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",71.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3996	WGS_1984_IBCAO_Polar_Stereographic	PROJCS["WGS_1984_IBCAO_Polar_Stereographic",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Stereographic_North_Pole"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",75.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_IBCAO_Polar_Stereographic",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Stereographic_North_Pole",METHOD["Stereographic_North_Pole"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",75.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
3997	WGS_1984_Dubai_Local_TM	<p>PROJCS["WGS_1984_Dubai_Local_TM",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",55.33333333333334],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_1984_Dubai_Local_TM",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",55.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[C cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
4026	MOLDREF99_Moldova_TM	PROJCS["MOLDREF99_Moldova_TM",GEOGCS["GCS_MOLDREF99",DATUM["D_MOLDREF99",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",-5000000.0],PARAMETER["Central_Meridian",28.4],PARAMETER["Scale_Factor",0.99994],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["MOLDREF99_Moldova_TM",BASEGEOGCRS["GCS_MOLDREF99",DATUM["D_MOLDREF99",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",28.4,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99994,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4037	WGS_1984_TMzn35N	<p>PROJCS["WGS_1984_TMzn35N",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_1984_TMzn35N",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
4038	WGS_1984_TMzn36N	<p>PROJCS["WGS_1984_TMzn36N",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_1984_TMzn36N",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
4048	RGRDC_2005_Congo_TM_Zone_12	<p>PROJCS["RGRDC_2005_Congo_TM_Zone_12",GEOGCS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",12.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["RGRDC_2005_Congo_TM_Zone_12",BASEGEOGCRS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",12.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
4049	RGRDC_2005_Congo_TM_Zone_14	<p>PROJCS["RGRDC_2005_Congo_TM_Zone_14",GEOGCS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",14.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["RGRDC_2005_Congo_TM_Zone_14",BASEGEOGCRS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",14.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
4050	RGRDC_2005_Congo_TM_Zone_16	<p>PROJCS["RGRDC_2005_Congo_TM_Zone_16",GEOGCS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",16.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["RGRDC_2005_Congo_TM_Zone_16",BASEGEOGCRS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",16.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
4051	RGRDC_2005_Congo_TM_Zone_18	<p>PROJCS["RGRDC_2005_Congo_TM_Zone_18",GEOGCS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",18.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["RGRDC_2005_Congo_TM_Zone_18",BASEGEOGCRS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",18.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
4056	RGRDC_2005_Congo_TM_Zone_20	<pre> PROJCS["RGRDC_2005_Congo_TM_Z one_20",GEOGCS["GCS_RGRDC_2005 ",DATUM["D_Reseau_Geodesique_d e_la_RDC_2005",SPHEROID["GRS_19 80",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",10000000.0], PARAMETER["Central_Meridian",20.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0. 0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RGRDC_2005_Congo_TM_ Zone_20",BASEGEOGCRS["GCS_RGRD C_2005",DATUM["D_Reseau_Geodes ique_de_la_RDC_2005",ELLIPSOID["G RS_1980",6378137.0,298.257222101, LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",20.0,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Scale_Factor",0.9999,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4057	RGRDC_2005_Congo_TM_Zone_22	<pre> PROJCS["RGRDC_2005_Congo_TM_Z one_22",GEOGCS["GCS_RGRDC_2005 ",DATUM["D_Reseau_Geodesique_d e_la_RDC_2005",SPHEROID["GRS_19 80",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",10000000.0], PARAMETER["Central_Meridian",22.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0. 0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RGRDC_2005_Congo_TM_ Zone_22",BASEGEOGCRS["GCS_RGRD C_2005",DATUM["D_Reseau_Geodes ique_de_la_RDC_2005",ELLIPSOID["G RS_1980",6378137.0,298.257222101, LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",22.0,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Scale_Factor",0.9999,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4058	RGRDC_2005_Congo_TM_Zone_24	<pre> PROJCS["RGRDC_2005_Congo_TM_Z one_24",GEOGCS["GCS_RGRDC_2005 ",DATUM["D_Reseau_Geodesique_d e_la_RDC_2005",SPHEROID["GRS_19 80",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",10000000.0], PARAMETER["Central_Meridian",24.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0. 0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RGRDC_2005_Congo_TM_ Zone_24",BASEGEOGCRS["GCS_RGRD C_2005",DATUM["D_Reseau_Geodes ique_de_la_RDC_2005",ELLIPSOID["G RS_1980",6378137.0,298.257222101, LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",24.0,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Scale_Factor",0.9999,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4059	RGRDC_2005_Congo_TM_Zone_26	<p>PROJCS["RGRDC_2005_Congo_TM_Zone_26",GEOGCS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",26.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["RGRDC_2005_Congo_TM_Zone_26",BASEGEOGCRS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",26.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
4060	RGRDC_2005_Congo_TM_Zone_28	<p>PROJCS["RGRDC_2005_Congo_TM_Zone_28",GEOGCS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",28.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["RGRDC_2005_Congo_TM_Zone_28",BASEGEOGCRS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",28.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
4061	RGRDC_2005_UTM_Zone_33S	<pre> PROJCS["RGRDC_2005_UTM_Zone_33S",GEOGCS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RGRDC_2005_UTM_Zone_33S",BASEGEOGCRS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4062	RGRDC_2005_UTM_Zone_34S	<pre> PROJCS["RGRDC_2005_UTM_Zone_34S",GEOGCS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RGRDC_2005_UTM_Zone_34S",BASEGEOGCRS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4063	RGRDC_2005_UTM_Zone_35S	<pre> PROJCS["RGRDC_2005_UTM_Zone_35S",GEOGCS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RGRDC_2005_UTM_Zone_35S",BASEGEOGCRS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4071	Chua_UTM_Zone_23S	PROJCS["Chua_UTM_Zone_23S",GEOGCS["GCS_Chua",DATUM["D_Chua",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Chua_UTM_Zone_23S",BASEGEOGCRS["GCS_Chua",DATUM["D_Chua",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-45.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4082	REGCAN95_UTM_Zone_27N	<p>PROJCS["REGCAN95_UTM_Zone_27N",GEOGCS["GCS_REGCAN95",DATUM["D_Red_Geodesica_de_Canarias_1995",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-21.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["REGCAN95_UTM_Zone_27N",BASEGEOGCRS["GCS_REGCAN95",DATUM["D_Red_Geodesica_de_Canarias_1995",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
4083	REGCAN95_UTM_Zone_28N	PROJCS["REGCAN95_UTM_Zone_28N",GEOGCS["GCS_REGCAN95",DATUM["D_Red_Geodesica_de_Canarias_1995",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["REGCAN95_UTM_Zone_28N",BASEGEOGCRS["GCS_REGCAN95",DATUM["D_Red_Geodesica_de_Canarias_1995",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4087	WGS_1984_World_Equidistant_Cylindrical	<pre> PROJCS["WGS_1984_World_Equidistant_Cylindrical",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Equidistant_Cylindrical_Ellipsoidal"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_World_Equidistant_Cylindrical",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Equidistant_Cylindrical_Ellipsoidal",METHOD["Equidistant_Cylindrical_Ellipsoidal"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4088	World_Equidistant_Cylindrical_(Sphere)	PROJCS["World_Equidistant_Cylindrical_(Sphere)",GEOGCS["GCS_Sphere_GRS_1980_Authalic",DATUM["D_Sphere_GRS_1980_Authalic",SPHEROID["Sphere_GRS_1980_Authalic",6371007.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",0.0],UNIT["Meter",1.0]]	PROJCRS["World_Equidistant_Cylindrical_(Sphere)",BASEGEOGCRS["GCS_Sphere_GRS_1980_Authalic",DATUM["D_Sphere_GRS_1980_Authalic",ELLIPSOID["Sphere_GRS_1980_Authalic",6371007.0,0.0,0.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Equidistant_Cylindrical",METHOD["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4093	ETRS_1989_DKTM1	<pre> PROJCS["ETRS_1989_DKTM1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",-500000.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",0.99998],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_DKTM1",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4094	ETRS_1989_DKTM2	<pre> PROJCS["ETRS_1989_DKTM2",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",-500000.0],PARAMETER["Central_Meridian",10.0],PARAMETER["Scale_Factor",0.99998],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_DKTM2",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",10.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4095	ETRS_1989_DKTM3	<pre> PROJCS["ETRS_1989_DKTM3",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",-5000000.0],PARAMETER["Central_Meridian",11.75],PARAMETER["Scale_Factor",0.99998],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_DKTM3",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",11.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4096	ETRS_1989_DKTM4	<p>PROJCS["ETRS_1989_DKTM4",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",-5000000.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["ETRS_1989_DKTM4",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
4217	NAD_1983_BLM_Zone_59N	PROJCS["NAD_1983_BLM_Zone_59N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",171.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_BLM_Zone_59N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
4390	Kertau_1968_Johor_Grid	PROJCS["Kertau_1968_Johor_Grid",GEOGCS["GCS_Kertau",DATUM["D_Kertau",SPHEROID["Everest_1830_Modified",6377304.063,300.8017]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",103.5627583333334],PARAMETER["Latitude_Of_Origin",2.042583333333333],UNIT["Meter",1.0]]	PROJCRS["Kertau_1968_Johor_Grid",BASEGEOGCRS["GCS_Kertau",DATUM["D_Kertau",ELLIPSOID["Everest_1830_Modified",6377304.063,300.8017],LENGTHUNIT["Meter",1.0]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",103.5627583333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",2.042583333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4391	Kertau_1968_Sembilan_and_Melaka_Grid	<pre> PROJCS["Kertau_1968_Sembilan_and _Melaka_Grid",GEOGCS["GCS_Kertau ",DATUM["D_Kertau",SPHEROID["Eve rest_1830_Modified",6377304.063,3 00.8017]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETE R["False_Easting",- 242.005],PARAMETER["False_Northin g",- 948.547],PARAMETER["Central_Meri dian",101.9411666666667],PARAME TER["Latitude_Of_Origin",2.7122833 3333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Kertau_1968_Sembilan_an d_Melaka_Grid",BASEGEOGCRS["GCS _Kertau",DATUM["D_Kertau",ELLIPS OID["Everest_1830_Modified",63773 04.063,300.8017,LENGTHUNIT["Mete r",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Cassini",METHOD["Cassini"], PARAMETER["False_Easting",- 242.005,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",- 948.547,LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",101. 9411666666667,ANGLEUNIT["Degree ",0.0174532925199433]],PARAMETE R["Latitude_Of_Origin",2.712283333 333333,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4392	Kertau_1968_Pahang_Grid	<pre>PROJCS["Kertau_1968_Pahang_Grid", GEOGCS["GCS_Kertau",DATUM["D_K ertau",SPHEROID["Everest_1830_Mo dified",6377304.063,300.8017]],PRIM EM["Greenwich",0.0],UNIT["Degree", 0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Eastin g",0.0],PARAMETER["False_Northing" ,0.0],PARAMETER["Central_Meridian" ,102.4361777777778],PARAMETER[" Latitude_Of_Origin",3.710972222222 22],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Kertau_1968_Pahang_Grid ",BASEGEOGCRS["GCS_Kertau",DATU M["D_Kertau",ELLIPSOID["Everest_18 30_Modified",6377304.063,300.8017],LENGTHUNIT["Meter",1.0]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Cassini",METHOD["Cassini"], PARAMETER["False_Easting",0.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",102.4361777777778,ANGL EUNIT["Degree",0.017453292519943 3]],PARAMETER["Latitude_Of_Origin" ,3.710972222222222,ANGLEUNIT["D egree",0.0174532925199433]],CS[Ca rtesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
4393	Kertau_1968_Selangor_Grid	<pre> PROJCS["Kertau_1968_Selangor_Grid",GEOGCS["GCS_Kertau",DATUM["D_Kertau",SPHEROID["Everest_1830_Modified",6377304.063,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",-21759.438],PARAMETER["False_Northing",55960.906],PARAMETER["Central_Meridian",101.50824444444444],PARAMETER["Latitude_Of_Origin",3.680344444444444],UNIT["Meter",1.0] </pre>	<pre> PROJCRS["Kertau_1968_Selangor_Grid",BASEGEOGCRS["GCS_Kertau",DATUM["D_Kertau",ELLIPSOID["Everest_1830_Modified",6377304.063,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",-21759.438,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",55960.906,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",101.5082444444444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",3.680344444444444,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0] </pre>

WKID	Name	WKT1	WKT2
4394	Kertau_1968_Terengganu_Grid	PROJCS["Kertau_1968_Terengganu_Grid",GEOGCS["GCS_Kertau",DATUM["D_Kertau",SPHEROID["Everest_1830_Modified",6377304.063,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",102.8952083333333],PARAMETER["Latitude_Of_Origin",4.946141666666668],UNIT["Meter",1.0]]	PROJCRS["Kertau_1968_Terengganu_Grid",BASEGEOGCRS["GCS_Kertau",DATUM["D_Kertau",ELLIPSOID["Everest_1830_Modified",6377304.063,300.8017,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",102.8952083333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",4.946141666666668,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4395	Kertau_1968_Pinang_Grid	PROJCS["Kertau_1968_Pinang_Grid",GEOGCS["GCS_Kertau",DATUM["D_Kertau",SPHEROID["Everest_1830_Modified",6377304.063,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",100.3458694444445],PARAMETER["Latitude_Of_Origin",5.421325],UNIT["Meter",1.0]]	PROJCRS["Kertau_1968_Pinang_Grid",BASEGEOGCRS["GCS_Kertau",DATUM["D_Kertau",ELLIPSOID["Everest_1830_Modified",6377304.063,300.8017],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",100.3458694444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",5.421325,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4396	Kertau_1968_Kedah_and_Perlis_Grid	PROJCS["Kertau_1968_Kedah_and_Perlis_Grid",GEOGCS["GCS_Kertau",DATUM["D_Kertau",SPHEROID["Everest_1830_Modified",6377304.063,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",100.6375944444445],PARAMETER["Latitude_Of_Origin",5.965147222222222],UNIT["Meter",1.0]]	PROJCRS["Kertau_1968_Kedah_and_Perlis_Grid",BASEGEOGCRS["GCS_Kertau",DATUM["D_Kertau",ELLIPSOID["Everest_1830_Modified",6377304.063,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",100.6375944444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",5.965147222222222,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4397	Kertau_1968_Perak_Revised_Grid	PROJCS["Kertau_1968_Perak_Revised_Grid",GEOGCS["GCS_Kertau",DATUM["D_Kertau",SPHEROID["Everest_1830_Modified",6377304.063,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",133453.669],PARAMETER["Central_Meridian",100.8167666666667],PARAMETER["Latitude_Of_Origin",4.859380555555557],UNIT["Meter",1.0]]	PROJCRS["Kertau_1968_Perak_Revised_Grid",BASEGEOGCRS["GCS_Kertau",DATUM["D_Kertau",ELLIPSOID["Everest_1830_Modified",6377304.063,300.8017],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",133453.669,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",100.8167666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",4.859380555555557,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4398	Kertau_1968_Kelantan_Grid	PROJCS["Kertau_1968_Kelantan_Grid",GEOGCS["GCS_Kertau",DATUM["D_Kertau",SPHEROID["Everest_1830_Modified",6377304.063,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",102.1772916666667],PARAMETER["Latitude_Of_Origin",5.8939222222224],UNIT["Meter",1.0]]	PROJCRS["Kertau_1968_Kelantan_Grid",BASEGEOGCRS["GCS_Kertau",DATUM["D_Kertau",ELLIPSOID["Everest_1830_Modified",6377304.063,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",102.1772916666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",5.893922222222224,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4399	NAD_1927_BLM_Zone_59N	<pre> PROJCS["NAD_1927_BLM_Zone_59N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",171.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_BLM_Zone_59N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
4400	NAD_1927_BLM_Zone_60N	<pre> PROJCS["NAD_1927_BLM_Zone_60N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",177.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_BLM_Zone_60N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
4401	NAD_1927_BLM_Zone_1N	PROJCS["NAD_1927_BLM_Zone_1N", GEOGCS["GCS_North_American_1927", DATUM["D_North_American_1927", SPHEROID["Clarke_1866",6378206.4, 294.9786982]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.0174532925199433]], PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",1640416.666666667], PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",-177.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0.0], UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1927_BLM_Zone_1N", BASEGEOGCRS["GCS_North_American_1927", DATUM["D_North_American_1927", ELLIPSOID["Clarke_1866",6378206.4, 294.9786982],LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",1640416.666666667], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["False_Northing",0.0], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["Central_Meridian",-177.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.9996], SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
4402	NAD_1927_BLM_Zone_2N	PROJCS["NAD_1927_BLM_Zone_2N", GEOGCS["GCS_North_American_1927", DATUM["D_North_American_1927", SPHEROID["Clarke_1866",6378206.4, 294.9786982]], PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]], PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",1640416.666666667], PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",-171.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0.0], UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1927_BLM_Zone_2N", BASEGEOGCRS["GCS_North_American_1927", DATUM["D_North_American_1927", ELLIPSOID["Clarke_1866",6378206.4, 294.9786982], LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)", north,ORDER[1]], AXIS["Longitude (lon)", east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",1640416.666666667], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["False_Northing",0.0], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["Central_Meridian",-171.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.9996], SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)", east,ORDER[1]], AXIS["Northing (Y)", north,ORDER[2]], LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
4403	NAD_1927_BLM_Zone_3N	PROJCS["NAD_1927_BLM_Zone_3N", GEOGCS["GCS_North_American_1927", DATUM["D_North_American_1927", SPHEROID["Clarke_1866",6378206.4, 294.9786982]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.0174532925199433]], PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",1640416.666666667], PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",-165.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0.0], UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1927_BLM_Zone_3N", BASEGEOGCRS["GCS_North_American_1927", DATUM["D_North_American_1927", ELLIPSOID["Clarke_1866",6378206.4, 294.9786982],LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",1640416.666666667], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["False_Northing",0.0], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["Central_Meridian",-165.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.9996], SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
4404	NAD_1927_BLM_Zone_4N	PROJCS["NAD_1927_BLM_Zone_4N", GEOGCS["GCS_North_American_1927", DATUM["D_North_American_1927", SPHEROID["Clarke_1866",6378206.4, 294.9786982]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.0174532925199433]], PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",1640416.666666667], PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",-159.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0.0], UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1927_BLM_Zone_4N", BASEGEOGCRS["GCS_North_American_1927", DATUM["D_North_American_1927", ELLIPSOID["Clarke_1866",6378206.4, 294.9786982],LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",1640416.666666667], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["False_Northing",0.0], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["Central_Meridian",-159.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.9996], SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
4405	NAD_1927_BLM_Zone_5N	PROJCS["NAD_1927_BLM_Zone_5N", GEOGCS["GCS_North_American_1927", DATUM["D_North_American_1927", SPHEROID["Clarke_1866",6378206.4, 294.9786982]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.0174532925199433]], PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",1640416.666666667], PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",-153.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0.0], UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1927_BLM_Zone_5N", BASEGEOGCRS["GCS_North_American_1927", DATUM["D_North_American_1927", ELLIPSOID["Clarke_1866",6378206.4, 294.9786982],LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",1640416.666666667], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["False_Northing",0.0], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["Central_Meridian",-153.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.9996], SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
4406	NAD_1927_BLM_Zone_6N	PROJCS["NAD_1927_BLM_Zone_6N", GEOGCS["GCS_North_American_1927", DATUM["D_North_American_1927", SPHEROID["Clarke_1866",6378206.4, 294.9786982]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.0174532925199433]], PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",1640416.666666667], PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",-147.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0.0], UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1927_BLM_Zone_6N", BASEGEOGCRS["GCS_North_American_1927", DATUM["D_North_American_1927", ELLIPSOID["Clarke_1866",6378206.4, 294.9786982],LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",1640416.666666667], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["False_Northing",0.0], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["Central_Meridian",-147.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.9996], SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
4407	NAD_1927_BLM_Zone_7N	PROJCS["NAD_1927_BLM_Zone_7N", GEOGCS["GCS_North_American_1927", DATUM["D_North_American_1927", SPHEROID["Clarke_1866",6378206.4, 294.9786982]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.0174532925199433]], PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",1640416.666666667], PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",-141.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0.0], UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1927_BLM_Zone_7N", BASEGEOGCRS["GCS_North_American_1927", DATUM["D_North_American_1927", ELLIPSOID["Clarke_1866",6378206.4, 294.9786982],LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",1640416.666666667], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["False_Northing",0.0], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["Central_Meridian",-141.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.9996], SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
4408	NAD_1927_BLM_Zone_8N	PROJCS["NAD_1927_BLM_Zone_8N", GEOGCS["GCS_North_American_1927", DATUM["D_North_American_1927", SPHEROID["Clarke_1866",6378206.4, 294.9786982]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.0174532925199433]], PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",1640416.666666667], PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",-135.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0.0], UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1927_BLM_Zone_8N", BASEGEOGCRS["GCS_North_American_1927", DATUM["D_North_American_1927", ELLIPSOID["Clarke_1866",6378206.4, 294.9786982],LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",1640416.666666667], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["False_Northing",0.0], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["Central_Meridian",-135.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.9996], SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
4409	NAD_1927_BLM_Zone_9N	PROJCS["NAD_1927_BLM_Zone_9N", GEOGCS["GCS_North_American_1927", DATUM["D_North_American_1927", SPHEROID["Clarke_1866",6378206.4, 294.9786982]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.0174532925199433]], PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",1640416.666666667], PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",-129.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0.0], UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1927_BLM_Zone_9N", BASEGEOGCRS["GCS_North_American_1927", DATUM["D_North_American_1927", ELLIPSOID["Clarke_1866",6378206.4, 294.9786982],LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",1640416.666666667], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["False_Northing",0.0], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["Central_Meridian",-129.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.9996], SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
4410	NAD_1927_BLM_Zone_10N	<pre> PROJCS["NAD_1927_BLM_Zone_10N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_BLM_Zone_10N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
4411	NAD_1927_BLM_Zone_11N	<pre> PROJCS["NAD_1927_BLM_Zone_11N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_BLM_Zone_11N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
4412	NAD_1927_BLM_Zone_12N	<pre> PROJCS["NAD_1927_BLM_Zone_12N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_BLM_Zone_12N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
4413	NAD_1927_BLM_Zone_13N	<pre> PROJCS["NAD_1927_BLM_Zone_13N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-105.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_BLM_Zone_13N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
4414	NAD_1983_HARN_Guam_Map_Grid	PROJCS["NAD_1983_HARN_Guam_Map_Grid",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",200000.0],PARAMETER["Central_Meridian",144.75],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",13.5],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_HARN_Guam_Map_Grid",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",144.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",13.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4415	Katanga_1955_Katanga_Lambert	<pre> PROJCS["Katanga_1955_Katanga_La mbert",GEOGCS["GCS_Katanga_1955 ",DATUM["D_Katanga_1955",SPHER OID["Clarke_1866",6378206.4,294.97 86982]],PRIMEM["Greenwich",0.0],U NIT["Degree",0.0174532925199433]] ,PROJECTION["Lambert_Conformal_C onic"],PARAMETER["False_Easting",5 00000.0],PARAMETER["False_Northin g",500000.0],PARAMETER["Central_ Meridian",26.0],PARAMETER["Standar d_Parallel_1",- 6.5],PARAMETER["Standard_Parallel_ 2",- 11.5],PARAMETER["Latitude_Of_Orig in",-9.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Katanga_1955_Katanga_La mbert",BASEGEOGCRS["GCS_Katanga _1955",DATUM["D_Katanga_1955",E LLIPSOID["Clarke_1866",6378206.4,2 94.9786982,LENGTHUNIT["Meter",1. 0]]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",5000 00.0,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",500000.0, LENGTHUNIT["Meter",1.0]],PARAME TER["Central_Meridian",26.0,ANGLE UNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1" ,- 6.5,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Standard _Parallel_2",- 11.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Latitude _Of_Origin",- 9.0,ANGLEUNIT["Degree",0.0174532 925199433]]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4417	Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_7	PROJCS["Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_7",GEOGCS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",7500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_7",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",7500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4418	NAD_1927_BLM_Zone_18N	<pre> PROJCS["NAD_1927_BLM_Zone_18N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_BLM_Zone_18N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
4419	NAD_1927_BLM_Zone_19N	<pre> PROJCS["NAD_1927_BLM_Zone_19N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_BLM_Zone_19N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
4420	NAD_1983_BLM_Zone_60N	PROJCS["NAD_1983_BLM_Zone_60N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",177.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_BLM_Zone_60N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
4421	NAD_1983_BLM_Zone_1N	PROJCS["NAD_1983_BLM_Zone_1N", GEOGCS["GCS_North_American_1983", DATUM["D_North_American_1983", SPHEROID["GRS_1980",6378137.0, 298.257222101]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.0174532925199433]], PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",1640416.666666667], PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",-177.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0.0], UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_BLM_Zone_1N", BASEGEOGCRS["GCS_North_American_1983", DATUM["D_North_American_1983", ELLIPSOID["GRS_1980",6378137.0, 298.257222101],LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",1640416.666666667], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["False_Northing",0.0], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["Central_Meridian",-177.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.9996], SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
4422	NAD_1983_BLM_Zone_2N	<pre> PROJCS["NAD_1983_BLM_Zone_2N", GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-171.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_BLM_Zone_2N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
4423	NAD_1983_BLM_Zone_3N	<pre> PROJCS["NAD_1983_BLM_Zone_3N", GEOGCS["GCS_North_American_1983", DATUM["D_North_American_1983", SPHEROID["GRS_1980",6378137.0,298.257222101]], PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]], PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",1640416.666666667], PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",-165.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0.0], UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_BLM_Zone_3N", BASEGEOGCRS["GCS_North_American_1983", DATUM["D_North_American_1983", ELLIPSOID["GRS_1980",6378137.0,298.257222101], LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",1640416.666666667], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["False_Northing",0.0], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["Central_Meridian",-165.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.9996], SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
4424	NAD_1983_BLM_Zone_4N	PROJCS["NAD_1983_BLM_Zone_4N", GEOGCS["GCS_North_American_1983", DATUM["D_North_American_1983", SPHEROID["GRS_1980",6378137.0, 298.257222101]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.0174532925199433]], PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",1640416.666666667], PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",-159.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0.0], UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_BLM_Zone_4N", BASEGEOGCRS["GCS_North_American_1983", DATUM["D_North_American_1983", ELLIPSOID["GRS_1980",6378137.0, 298.257222101],LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",1640416.666666667], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["False_Northing",0.0], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["Central_Meridian",-159.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.9996], SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
4425	NAD_1983_BLM_Zone_5N	PROJCS["NAD_1983_BLM_Zone_5N", GEOGCS["GCS_North_American_1983", DATUM["D_North_American_1983", SPHEROID["GRS_1980",6378137.0, 298.257222101]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.0174532925199433]], PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",1640416.666666667], PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",-153.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0.0], UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_BLM_Zone_5N", BASEGEOGCRS["GCS_North_American_1983", DATUM["D_North_American_1983", ELLIPSOID["GRS_1980",6378137.0, 298.257222101],LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",1640416.666666667], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["False_Northing",0.0], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["Central_Meridian",-153.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.9996], SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
4426	NAD_1983_BLM_Zone_6N	PROJCS["NAD_1983_BLM_Zone_6N", GEOGCS["GCS_North_American_1983", DATUM["D_North_American_1983", SPHEROID["GRS_1980",6378137.0, 298.257222101]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.0174532925199433]], PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",1640416.666666667], PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",-147.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0.0], UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_BLM_Zone_6N", BASEGEOGCRS["GCS_North_American_1983", DATUM["D_North_American_1983", ELLIPSOID["GRS_1980",6378137.0, 298.257222101],LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",1640416.666666667], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["False_Northing",0.0], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["Central_Meridian",-147.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.9996], SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
4427	NAD_1983_BLM_Zone_7N	PROJCS["NAD_1983_BLM_Zone_7N", GEOGCS["GCS_North_American_1983", DATUM["D_North_American_1983", SPHEROID["GRS_1980",6378137.0, 298.257222101]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.0174532925199433]], PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",1640416.666666667], PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",-141.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0.0], UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_BLM_Zone_7N", BASEGEOGCRS["GCS_North_American_1983", DATUM["D_North_American_1983", ELLIPSOID["GRS_1980",6378137.0, 298.257222101],LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)", north,ORDER[1]], AXIS["Longitude (lon)", east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",1640416.666666667], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["False_Northing",0.0], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["Central_Meridian",-141.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.9996], SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)", east,ORDER[1]], AXIS["Northing (Y)", north,ORDER[2]], LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
4428	NAD_1983_BLM_Zone_8N	PROJCS["NAD_1983_BLM_Zone_8N", GEOGCS["GCS_North_American_1983", DATUM["D_North_American_1983", SPHEROID["GRS_1980",6378137.0, 298.257222101]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.0174532925199433]], PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",1640416.666666667], PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",-135.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0.0], UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_BLM_Zone_8N", BASEGEOGCRS["GCS_North_American_1983", DATUM["D_North_American_1983", ELLIPSOID["GRS_1980",6378137.0, 298.257222101],LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",1640416.666666667], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["False_Northing",0.0], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["Central_Meridian",-135.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.9996], SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
4429	NAD_1983_BLM_Zone_9N	PROJCS["NAD_1983_BLM_Zone_9N", GEOGCS["GCS_North_American_1983", DATUM["D_North_American_1983", SPHEROID["GRS_1980",6378137.0, 298.257222101]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.0174532925199433]], PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",1640416.666666667], PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",-129.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0.0], UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_BLM_Zone_9N", BASEGEOGCRS["GCS_North_American_1983", DATUM["D_North_American_1983", ELLIPSOID["GRS_1980",6378137.0, 298.257222101],LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",1640416.666666667], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["False_Northing",0.0], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["Central_Meridian",-129.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.9996], SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
4430	NAD_1983_BLM_Zone_10N	PROJCS["NAD_1983_BLM_Zone_10N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_BLM_Zone_10N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
4431	NAD_1983_BLM_Zone_11N	PROJCS["NAD_1983_BLM_Zone_11N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_BLM_Zone_11N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
4432	NAD_1983_BLM_Zone_12N	PROJCS["NAD_1983_BLM_Zone_12N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_BLM_Zone_12N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
4433	NAD_1983_BLM_Zone_13N	PROJCS["NAD_1983_BLM_Zone_13N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-105.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_BLM_Zone_13N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
4434	Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_8	PROJCS["Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_8",GEOGCS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",8500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",24.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_8",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",8500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",24.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4437	NAD_1983_NSRS2007_StatePlane_Puerto_Rico_Virgin_Isls_FIPS_5200	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Puerto_Rico_Virgin_Isls_FIPS_5200",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",200000.0],PARAMETER["Central_Meridian",-66.43333333333334],PARAMETER["Standard_Parallel_1",18.0333333333333],PARAMETER["Standard_Parallel_2",18.4333333333333],PARAMETER["Latitude_Of_Origin",17.8333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Puerto_Rico_Virgin_Isls_FIPS_5200",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-66.43333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",18.0333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",18.4333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",17.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4438	NAD_1983_BLM_Zone_18N	PROJCS["NAD_1983_BLM_Zone_18N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_BLM_Zone_18N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
4439	NAD_1983_BLM_Zone_19N	PROJCS["NAD_1983_BLM_Zone_19N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_BLM_Zone_19N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
4455	NAD_1927_StatePlane_Pennsylvania_South_FIPS_3702	<p>PROJCS["NAD_1927_StatePlane_Pennsylvania_South_FIPS_3702",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.75],PARAMETER["Standard_Parallel_1",39.93333333333333],PARAMETER["Standard_Parallel_2",40.96666666666667],PARAMETER["Latitude_Of_Origin",39.33333333333334],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1927_StatePlane_Pennsylvania_South_FIPS_3702",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-77.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
4456	NAD_1927_StatePlane_New_York_Long_Island_FIPS_3104	<pre> PROJCS["NAD_1927_StatePlane_New_York_Long_Island_FIPS_3104",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-74.0],PARAMETER["Standard_Parallel_1",40.66666666666666],PARAMETER["Standard_Parallel_2",41.03333333333333],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_New_York_Long_Island_FIPS_3104",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-74.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
4457	NAD_1983_StatePlane_South_Dakota_North_FIPS_4001_F eet	<pre> PROJCS["NAD_1983_StatePlane_Sout h_Dakota_North_FIPS_4001_Feet",G EOGCS["GCS_North_American_1983" ,DATUM["D_North_American_1983" ,SPHEROID["GRS_1980",6378137.0,29 8.257222101]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Lambert_Confo rmal_Conic"],PARAMETER["False_Eas ting",1968500.0],PARAMETER["False _Northing",0.0],PARAMETER["Central _Meridian",- 100.0],PARAMETER["Standard_Parall el_1",44.41666666666666],PARAMET ER["Standard_Parallel_2",45.683333 33333333],PARAMETER["Latitude_Of _Origin",43.83333333333334],UNIT[" Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_So uth_Dakota_North_FIPS_4001_Feet", BASEGEOGCRS["GCS_North_America n_1983",DATUM["D_North_America n_1983",ELLIPSOID["GRS_1980",6378 137.0,298.257222101,LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1968 500.0,LENGTHUNIT["Foot_US",0.304 8006096012192]],PARAMETER["False _Northing",0.0,LENGTHUNIT["Foot_U S",0.3048006096012192]],PARAMET ER["Central_Meridian",- 100.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_1",44.41666666666666,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",45.68333333333333,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",43. 83333333333334,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
4462	WGS_1984_Australian_Centre_for_Remote_Sensing_Lambert	<pre> PROJCS["WGS_1984_Australian_Centre_for_Remote_Sensing_Lambert",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",132.0],PARAMETER["Standard_Parallel_1",-18.0],PARAMETER["Standard_Parallel_2",-36.0],PARAMETER["Latitude_Of_Origin",-27.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Australian_Centre_for_Remote_Sensing_Lambert",BASEGEOGCRS["GCS_WGS_1984",DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",132.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-18.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",-36.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",-27.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4467	RGSPM_2006_UTM_Zone_21N	PROJCS["RGSPM_2006_UTM_Zone_21N",GEOGCS["GCS_RGSPM_2006",DATUM["D_Reseau_Geodesique_de_St_Pierre_et_Miquelon_2006",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["RGSPM_2006_UTM_Zone_21N",BASEGEOGCRS["GCS_RGSPM_2006",DATUM["D_Reseau_Geodesique_de_St_Pierre_et_Miquelon_2006",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4471	RGM_2004_UTM_Zone_38S	PROJCS["RGM_2004_UTM_Zone_38S",GEOGCS["GCS_RGM_2004",DATUM["D_Reseau_Geodesique_de_Mayotte_2004",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["RGM_2004_UTM_Zone_38S",BASEGEOGCRS["GCS_RGM_2004",DATUM["D_Reseau_Geodesique_de_Mayotte_2004",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4474	Cadastre_1997_UTM_Zone_38S	<pre> PROJCS["Cadastre_1997_UTM_Zone_38S",GEOGCS["GCS_Cadastre_1997",DATUM["D_Cadastre_1997",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Cadastre_1997_UTM_Zone_38S",BASEGEOGCRS["GCS_Cadastre_1997",DATUM["D_Cadastre_1997",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4484	Mexican_Datum_1993_UTM_Zone_11N	PROJCS["Mexican_Datum_1993_UTM_Zone_11N",GEOGCS["GCS_Mexican_Datum_of_1993",DATUM["D_Mexican_Datum_of_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Mexican_Datum_1993_UTM_Zone_11N",BASEGEOGCRS["GCS_Mexican_Datum_of_1993",DATUM["D_Mexican_Datum_of_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4485	Mexican_Datum_1993_UTM_Zone_12N	<pre> PROJCS["Mexican_Datum_1993_UT M_Zone_12N",GEOGCS["GCS_Mexica n_Datum_of_1993",DATUM["D_Mexi can_Datum_of_1993",SPHEROID["GR S_1980",6378137.0,298.257222101]] ,PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Transverse_Mercator"],PARA METER["False_Easting",500000.0],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",- 111.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Mexican_Datum_1993_UT M_Zone_12N",BASEGEOGCRS["GCS_ Mexican_Datum_of_1993",DATUM[" D_Mexican_Datum_of_1993",ELLIPS OID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 111.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4486	Mexican_Datum_1993_UTM_Zone_13N	PROJCS["Mexican_Datum_1993_UTM_Zone_13N",GEOGCS["GCS_Mexican_Datum_of_1993",DATUM["D_Mexican_Datum_of_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-105.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Mexican_Datum_1993_UTM_Zone_13N",BASEGEOGCRS["GCS_Mexican_Datum_of_1993",DATUM["D_Mexican_Datum_of_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4487	Mexican_Datum_1993_UTM_Zone_14N	PROJCS["Mexican_Datum_1993_UTM_Zone_14N",GEOGCS["GCS_Mexican_Datum_of_1993",DATUM["D_Mexican_Datum_of_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Mexican_Datum_1993_UTM_Zone_14N",BASEGEOGCRS["GCS_Mexican_Datum_of_1993",DATUM["D_Mexican_Datum_of_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4488	Mexican_Datum_1993_UTM_Zone_15N	PROJCS["Mexican_Datum_1993_UTM_Zone_15N",GEOGCS["GCS_Mexican_Datum_of_1993",DATUM["D_Mexican_Datum_of_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Mexican_Datum_1993_UTM_Zone_15N",BASEGEOGCRS["GCS_Mexican_Datum_of_1993",DATUM["D_Mexican_Datum_of_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4489	Mexican_Datum_1993_UTM_Zone_16N	<pre> PROJCS["Mexican_Datum_1993_UT M_Zone_16N",GEOGCS["GCS_Mexica n_Datum_of_1993",DATUM["D_Mexi can_Datum_of_1993",SPHEROID["GR S_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Transverse_Mercator"],PARA METER["False_Easting",500000.0],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",- 87.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Mexican_Datum_1993_UT M_Zone_16N",BASEGEOGCRS["GCS_ Mexican_Datum_of_1993",DATUM[" D_Mexican_Datum_of_1993",ELLIPS OID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 87.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4491	CGCS2000_GK_Zone_13	PROJCS["CGCS2000_GK_Zone_13",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",13500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",75.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["CGCS2000_GK_Zone_13",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",13500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4492	CGCS2000_GK_Zone_14	PROJCS["CGCS2000_GK_Zone_14",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",1450000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",81.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["CGCS2000_GK_Zone_14",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",1450000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4493	CGCS2000_GK_Zone_15	PROJCS["CGCS2000_GK_Zone_15",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",1550000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",87.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["CGCS2000_GK_Zone_15",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",1550000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4494	CGCS2000_GK_Zone_16	<p>PROJCS["CGCS2000_GK_Zone_16",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",16500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["CGCS2000_GK_Zone_16",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",16500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
4495	CGCS2000_GK_Zone_17	PROJCS["CGCS2000_GK_Zone_17",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",1750000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["CGCS2000_GK_Zone_17",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",1750000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4496	CGCS2000_GK_Zone_18	PROJCS["CGCS2000_GK_Zone_18",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",1850000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["CGCS2000_GK_Zone_18",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",1850000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4497	CGCS2000_GK_Zone_19	PROJCS["CGCS2000_GK_Zone_19",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",19500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["CGCS2000_GK_Zone_19",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",19500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4498	CGCS2000_GK_Zone_20	<pre> PROJCS["CGCS2000_GK_Zone_20",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",2050000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["CGCS2000_GK_Zone_20",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",2050000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4499	CGCS2000_GK_Zone_21	PROJCS["CGCS2000_GK_Zone_21",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",2150000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["CGCS2000_GK_Zone_21",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",2150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4500	CGCS2000_GK_Zone_22	PROJCS["CGCS2000_GK_Zone_22",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",2250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["CGCS2000_GK_Zone_22",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",2250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4501	CGCS2000_GK_Zone_23	<pre> PROJCS["CGCS2000_GK_Zone_23",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",2350000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["CGCS2000_GK_Zone_23",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",2350000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4502	CGCS2000_GK_CM_75E	<p>PROJCS["CGCS2000_GK_CM_75E",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",75.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["CGCS2000_GK_CM_75E",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
4503	CGCS2000_GK_CM_81E	PROJCS["CGCS2000_GK_CM_81E",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",81.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["CGCS2000_GK_CM_81E",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4504	CGCS2000_GK_CM_87E	PROJCS["CGCS2000_GK_CM_87E",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",87.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["CGCS2000_GK_CM_87E",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4505	CGCS2000_GK_CM_93E	PROJCS["CGCS2000_GK_CM_93E",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["CGCS2000_GK_CM_93E",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4506	CGCS2000_GK_CM_99E	<p>PROJCS["CGCS2000_GK_CM_99E",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["CGCS2000_GK_CM_99E",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
4507	CGCS2000_GK_CM_105E	<pre> PROJCS["CGCS2000_GK_CM_105E",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["CGCS2000_GK_CM_105E",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4508	CGCS2000_GK_CM_111E	<pre> PROJCS["CGCS2000_GK_CM_111E",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["CGCS2000_GK_CM_111E",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4509	CGCS2000_GK_CM_117E	PROJCS["CGCS2000_GK_CM_117E",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["CGCS2000_GK_CM_117E",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4510	CGCS2000_GK_CM_123E	PROJCS["CGCS2000_GK_CM_123E",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["CGCS2000_GK_CM_123E",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4511	CGCS2000_GK_CM_129E	PROJCS["CGCS2000_GK_CM_129E",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["CGCS2000_GK_CM_129E",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4512	CGCS2000_GK_CM_135E	<pre> PROJCS["CGCS2000_GK_CM_135E",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["CGCS2000_GK_CM_135E",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4513	CGCS2000_3_Degree_GK_Zone_25	PROJCS["CGCS2000_3_Degree_GK_Zone_25",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",25500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",75.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["CGCS2000_3_Degree_GK_Zone_25",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",25500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4514	CGCS2000_3_Degree_GK_Zone_26	<pre> PROJCS["CGCS2000_3_Degree_GK_Z one_26",GEOGCS["GCS_China_Geod etic_Coordinate_System_2000",DAT UM["D_China_2000",SPHEROID["CGC S2000",6378137.0,298.257222101]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",26500000.0],PARAME TER["False_Northing",0.0],PARAMET ER["Central_Meridian",78.0],PARAM ETER["Scale_Factor",1.0],PARAMETE R["Latitude_Of_Origin",0.0],UNIT["M eter",1.0]] </pre>	<pre> PROJCRS["CGCS2000_3_Degree_GK_ Zone_26",BASEGEOGCRS["GCS_China _Geodetic_Coordinate_System_2000 ",DATUM["D_China_2000",ELLIPSOID ["CGCS2000",6378137.0,298.257222 101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",26500000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",78.0, ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4515	CGCS2000_3_Degree_GK_Zone_27	<pre> PROJCS["CGCS2000_3_Degree_GK_Z one_27",GEOGCS["GCS_China_Geod etic_Coordinate_System_2000",DAT UM["D_China_2000",SPHEROID["CGC S2000",6378137.0,298.257222101]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",2750000.0],PARAME TER["False_Northing",0.0],PARAMET ER["Central_Meridian",81.0],PARAM ETER["Scale_Factor",1.0],PARAMETE R["Latitude_Of_Origin",0.0],UNIT["M eter",1.0]] </pre>	<pre> PROJCRS["CGCS2000_3_Degree_GK_ Zone_27",BASEGEOGCRS["GCS_China _Geodetic_Coordinate_System_2000 ",DATUM["D_China_2000",ELLIPSOID ["CGCS2000",6378137.0,298.257222 101,LENGTHUNIT["Meter",1.0]]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",2750000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",81.0, ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4516	CGCS2000_3_Degree_GK_Zone_28	<pre> PROJCS["CGCS2000_3_Degree_GK_Z one_28",GEOGCS["GCS_China_Geod etic_Coordinate_System_2000",DAT UM["D_China_2000",SPHEROID["CGC S2000",6378137.0,298.257222101]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",28500000.0],PARAME TER["False_Northing",0.0],PARAMET ER["Central_Meridian",84.0],PARAM ETER["Scale_Factor",1.0],PARAMETE R["Latitude_Of_Origin",0.0],UNIT["M eter",1.0]] </pre>	<pre> PROJCRS["CGCS2000_3_Degree_GK_ Zone_28",BASEGEOGCRS["GCS_China _Geodetic_Coordinate_System_2000 ",DATUM["D_China_2000",ELLIPSOID ["CGCS2000",6378137.0,298.257222 101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",28500000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",84.0, ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4517	CGCS2000_3_Degree_GK_Zone_29	<pre> PROJCS["CGCS2000_3_Degree_GK_Z one_29",GEOGCS["GCS_China_Geod etic_Coordinate_System_2000",DAT UM["D_China_2000",SPHEROID["CGC S2000",6378137.0,298.257222101]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",29500000.0],PARAME TER["False_Northing",0.0],PARAMET ER["Central_Meridian",87.0],PARAM ETER["Scale_Factor",1.0],PARAMETE R["Latitude_Of_Origin",0.0],UNIT["M eter",1.0]] </pre>	<pre> PROJCRS["CGCS2000_3_Degree_GK_ Zone_29",BASEGEOGCRS["GCS_China _Geodetic_Coordinate_System_2000 ",DATUM["D_China_2000",ELLIPSOID ["CGCS2000",6378137.0,298.257222 101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",29500000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",87.0, ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4518	CGCS2000_3_Degree_GK_Zone_30	<pre>PROJCS["CGCS2000_3_Degree_GK_Zone_30",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",30500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",90.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["CGCS2000_3_Degree_GK_Zone_30",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",30500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
4519	CGCS2000_3_Degree_GK_Zone_31	<pre> PROJCS["CGCS2000_3_Degree_GK_Z one_31",GEOGCS["GCS_China_Geod etic_Coordinate_System_2000",DAT UM["D_China_2000",SPHEROID["CGC S2000",6378137.0,298.257222101]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",3150000.0],PARAME TER["False_Northing",0.0],PARAMET ER["Central_Meridian",93.0],PARAM ETER["Scale_Factor",1.0],PARAMETE R["Latitude_Of_Origin",0.0],UNIT["M eter",1.0]] </pre>	<pre> PROJCRS["CGCS2000_3_Degree_GK_ Zone_31",BASEGEOGCRS["GCS_China _Geodetic_Coordinate_System_2000 ",DATUM["D_China_2000",ELLIPSOID ["CGCS2000",6378137.0,298.257222 101,LENGTHUNIT["Meter",1.0]]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",3150000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",93.0, ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4520	CGCS2000_3_Degree_GK_Zone_32	<p>PROJCS["CGCS2000_3_Degree_GK_Zone_32",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",32500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",96.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["CGCS2000_3_Degree_GK_Zone_32",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",32500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",96.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
4521	CGCS2000_3_Degree_GK_Zone_33	<pre>PROJCS["CGCS2000_3_Degree_GK_Zone_33",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",33500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["CGCS2000_3_Degree_GK_Zone_33",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",33500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
4522	CGCS2000_3_Degree_GK_Zone_34	<pre> PROJCS["CGCS2000_3_Degree_GK_Z one_34",GEOGCS["GCS_China_Geod etic_Coordinate_System_2000",DAT UM["D_China_2000",SPHEROID["CGC S2000",6378137.0,298.257222101]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",3450000.0],PARAME TER["False_Northing",0.0],PARAMET ER["Central_Meridian",102.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["CGCS2000_3_Degree_GK_ Zone_34",BASEGEOGCRS["GCS_China _Geodetic_Coordinate_System_2000 ",DATUM["D_China_2000",ELLIPSOID ["CGCS2000",6378137.0,298.257222 101,LENGTHUNIT["Meter",1.0]]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",3450000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",102.0 ,ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4523	CGCS2000_3_Degree_GK_Zone_35	<pre> PROJCS["CGCS2000_3_Degree_GK_Z one_35",GEOGCS["GCS_China_Geod etic_Coordinate_System_2000",DAT UM["D_China_2000",SPHEROID["CGC S2000",6378137.0,298.257222101]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",35500000.0],PARAME TER["False_Northing",0.0],PARAMET ER["Central_Meridian",105.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["CGCS2000_3_Degree_GK_ Zone_35",BASEGEOGCRS["GCS_China _Geodetic_Coordinate_System_2000 ",DATUM["D_China_2000",ELLIPSOID ["CGCS2000",6378137.0,298.257222 101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",35500000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",105.0 ,ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4524	CGCS2000_3_Degree_GK_Zone_36	PROJCS["CGCS2000_3_Degree_GK_Zone_36",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",3650000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",108.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["CGCS2000_3_Degree_GK_Zone_36",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",3650000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",108.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4525	CGCS2000_3_Degree_GK_Zone_37	PROJCS["CGCS2000_3_Degree_GK_Zone_37",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",3750000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["CGCS2000_3_Degree_GK_Zone_37",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",3750000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4526	CGCS2000_3_Degree_GK_Zone_38	<pre> PROJCS["CGCS2000_3_Degree_GK_Z one_38",GEOGCS["GCS_China_Geod etic_Coordinate_System_2000",DAT UM["D_China_2000",SPHEROID["CGC S2000",6378137.0,298.257222101]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",3850000.0],PARAME TER["False_Northing",0.0],PARAMET ER["Central_Meridian",114.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["CGCS2000_3_Degree_GK_ Zone_38",BASEGEOGCRS["GCS_China _Geodetic_Coordinate_System_2000 ",DATUM["D_China_2000",ELLIPSOID ["CGCS2000",6378137.0,298.257222 101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",3850000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",114.0 ,ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4527	CGCS2000_3_Degree_GK_Zone_39	<p>PROJCS["CGCS2000_3_Degree_GK_Zone_39",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",39500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["CGCS2000_3_Degree_GK_Zone_39",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",39500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
4528	CGCS2000_3_Degree_GK_Zone_40	PROJCS["CGCS2000_3_Degree_GK_Zone_40",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",4050000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",120.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["CGCS2000_3_Degree_GK_Zone_40",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",4050000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",120.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4529	CGCS2000_3_Degree_GK_Zone_41	PROJCS["CGCS2000_3_Degree_GK_Zone_41",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",4150000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["CGCS2000_3_Degree_GK_Zone_41",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",4150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4530	CGCS2000_3_Degree_GK_Zone_42	PROJCS["CGCS2000_3_Degree_GK_Zone_42",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",42500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",126.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["CGCS2000_3_Degree_GK_Zone_42",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",42500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",126.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4531	CGCS2000_3_Degree_GK_Zone_43	<p>PROJCS["CGCS2000_3_Degree_GK_Zone_43",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",4350000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["CGCS2000_3_Degree_GK_Zone_43",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",4350000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
4532	CGCS2000_3_Degree_GK_Zone_44	<p>PROJCS["CGCS2000_3_Degree_GK_Zone_44",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",4450000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",132.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["CGCS2000_3_Degree_GK_Zone_44",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",4450000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",132.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
4533	CGCS2000_3_Degree_GK_Zone_45	<p>PROJCS["CGCS2000_3_Degree_GK_Zone_45",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",4550000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["CGCS2000_3_Degree_GK_Zone_45",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",4550000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
4534	CGCS2000_3_Degree_GK_CM_75E	<pre> PROJCS["CGCS2000_3_Degree_GK_CM_75E",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",75.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["CGCS2000_3_Degree_GK_CM_75E",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4535	CGCS2000_3_Degree_GK_CM_78E	<p>PROJCS["CGCS2000_3_Degree_GK_CM_78E",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",78.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["CGCS2000_3_Degree_GK_CM_78E",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",78.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
4536	CGCS2000_3_Degree_GK_CM_81E	<pre> PROJCS["CGCS2000_3_Degree_GK_CM_81E",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",81.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["CGCS2000_3_Degree_GK_CM_81E",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4537	CGCS2000_3_Degree_GK_CM_84E	<pre> PROJCS["CGCS2000_3_Degree_GK_CM_84E",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",84.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["CGCS2000_3_Degree_GK_CM_84E",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",84.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4538	CGCS2000_3_Degree_GK_CM_87E	<pre> PROJCS["CGCS2000_3_Degree_GK_CM_87E",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",87.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["CGCS2000_3_Degree_GK_CM_87E",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4539	CGCS2000_3_Degree_GK_CM_90E	<pre> PROJCS["CGCS2000_3_Degree_GK_CM_90E",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",90.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["CGCS2000_3_Degree_GK_CM_90E",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4540	CGCS2000_3_Degree_GK_CM_93E	<pre> PROJCS["CGCS2000_3_Degree_GK_CM_93E",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["CGCS2000_3_Degree_GK_CM_93E",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4541	CGCS2000_3_Degree_GK_CM_96E	<pre> PROJCS["CGCS2000_3_Degree_GK_CM_96E",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",96.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["CGCS2000_3_Degree_GK_CM_96E",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",96.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4542	CGCS2000_3_Degree_GK_CM_99E	<pre> PROJCS["CGCS2000_3_Degree_GK_CM_99E",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["CGCS2000_3_Degree_GK_CM_99E",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4543	CGCS2000_3_Degree_GK_CM_102E	<pre> PROJCS["CGCS2000_3_Degree_GK_CM_102E",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",102.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["CGCS2000_3_Degree_GK_CM_102E",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",102.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4544	CGCS2000_3_Degree_GK_CM_105E	<pre> PROJCS["CGCS2000_3_Degree_GK_CM_105E",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["CGCS2000_3_Degree_GK_CM_105E",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4545	CGCS2000_3_Degree_GK_CM_108E	<pre> PROJCS["CGCS2000_3_Degree_GK_CM_108E",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",108.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["CGCS2000_3_Degree_GK_CM_108E",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",108.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4546	CGCS2000_3_Degree_GK_CM_111E	<pre> PROJCS["CGCS2000_3_Degree_GK_CM_111E",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["CGCS2000_3_Degree_GK_CM_111E",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4547	CGCS2000_3_Degree_GK_CM_114E	<pre> PROJCS["CGCS2000_3_Degree_GK_C M_114E",GEOGCS["GCS_China_Geod etic_Coordinate_System_2000",DAT UM["D_China_2000",SPHEROID["CGC S2000",6378137.0,298.257222101]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",114.0],PARAMET ER["Scale_Factor",1.0],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["CGCS2000_3_Degree_GK_ CM_114E",BASEGEOGCRS["GCS_Chin a_Geodetic_Coordinate_System_200 0",DATUM["D_China_2000",ELLIPSOI D["CGCS2000",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing ",0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",114.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4548	CGCS2000_3_Degree_GK_CM_117E	<pre> PROJCS["CGCS2000_3_Degree_GK_CM_117E",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["CGCS2000_3_Degree_GK_CM_117E",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4549	CGCS2000_3_Degree_GK_CM_120E	<pre> PROJCS["CGCS2000_3_Degree_GK_C M_120E",GEOGCS["GCS_China_Geod etic_Coordinate_System_2000",DAT UM["D_China_2000",SPHEROID["CGC S2000",6378137.0,298.257222101]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",120.0],PARAMET ER["Scale_Factor",1.0],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["CGCS2000_3_Degree_GK_ CM_120E",BASEGEOGCRS["GCS_Chin a_Geodetic_Coordinate_System_200 0",DATUM["D_China_2000",ELLIPSOI D["CGCS2000",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing ",0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",120.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0],SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4550	CGCS2000_3_Degree_GK_CM_123E	<pre> PROJCS["CGCS2000_3_Degree_GK_C M_123E",GEOGCS["GCS_China_Geod etic_Coordinate_System_2000",DAT UM["D_China_2000",SPHEROID["CGC S2000",6378137.0,298.257222101]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMET ER["Scale_Factor",1.0],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["CGCS2000_3_Degree_GK_ CM_123E",BASEGEOGCRS["GCS_Chin a_Geodetic_Coordinate_System_200 0",DATUM["D_China_2000",ELLIPSOI D["CGCS2000",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing ",0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",123.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4551	CGCS2000_3_Degree_GK_CM_126E	<pre> PROJCS["CGCS2000_3_Degree_GK_C M_126E",GEOGCS["GCS_China_Geod etic_Coordinate_System_2000",DAT UM["D_China_2000",SPHEROID["CGC S2000",6378137.0,298.257222101]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",126.0],PARAMET ER["Scale_Factor",1.0],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["CGCS2000_3_Degree_GK_ CM_126E",BASEGEOGCRS["GCS_Chin a_Geodetic_Coordinate_System_200 0",DATUM["D_China_2000",ELLIPSOI D["CGCS2000",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing ",0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",126.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0],SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4552	CGCS2000_3_Degree_GK_CM_129E	<pre> PROJCS["CGCS2000_3_Degree_GK_CM_129E",GEOGCS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",SPHEROID["CGCS2000",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["CGCS2000_3_Degree_GK_CM_129E",BASEGEOGCRS["GCS_China_Geodetic_Coordinate_System_2000",DATUM["D_China_2000",ELLIPSOID["CGCS2000",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4553	CGCS2000_3_Degree_GK_CM_132E	<pre> PROJCS["CGCS2000_3_Degree_GK_C M_132E",GEOGCS["GCS_China_Geod etic_Coordinate_System_2000",DAT UM["D_China_2000",SPHEROID["CGC S2000",6378137.0,298.257222101]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",132.0],PARAMET ER["Scale_Factor",1.0],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["CGCS2000_3_Degree_GK_ CM_132E",BASEGEOGCRS["GCS_Chin a_Geodetic_Coordinate_System_200 0",DATUM["D_China_2000",ELLIPSOI D["CGCS2000",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing ",0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",132.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4554	CGCS2000_3_Degree_GK_CM_135E	<pre> PROJCS["CGCS2000_3_Degree_GK_C M_135E",GEOGCS["GCS_China_Geod etic_Coordinate_System_2000",DAT UM["D_China_2000",SPHEROID["CGC S2000",6378137.0,298.257222101]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",135.0],PARAMET ER["Scale_Factor",1.0],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["CGCS2000_3_Degree_GK_ CM_135E",BASEGEOGCRS["GCS_Chin a_Geodetic_Coordinate_System_200 0",DATUM["D_China_2000",ELLIPSOI D["CGCS2000",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing ",0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",135.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4559	RRAF_1991_UTM_20N	<p>PROJCS["RRAF_1991_UTM_20N",GEOGCS["GCS_RRAF_1991",DATUM["D_RRAF_1991",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["RRAF_1991_UTM_20N",BASEGEOGCRS["GCS_RRAF_1991",DATUM["D_RRAF_1991",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
4568	New_Beijing_Gauss_Kruger_Zone_13	PROJCS["New_Beijing_Gauss_Kruger_Zone_13",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1350000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",75.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["New_Beijing_Gauss_Kruger_Zone_13",BASEGEOGCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1350000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",75.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4569	New_Beijing_Gauss_Kruger_Zone_14	PROJCS["New_Beijing_Gauss_Kruger_Zone_14",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1450000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",81.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["New_Beijing_Gauss_Kruger_Zone_14",BASEGEOGCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1450000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",81.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4570	New_Beijing_Gauss_Kruger_Zone_15	PROJCS["New_Beijing_Gauss_Kruger_Zone_15",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1550000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",87.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["New_Beijing_Gauss_Kruger_Zone_15",BASEGEOGCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1550000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",87.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4571	New_Beijing_Gauss_Kruger_Zone_16	<pre>PROJCS["New_Beijing_Gauss_Kruger_Zone_16",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1650000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["New_Beijing_Gauss_Kruger_Zone_16",BASEGEOGCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1650000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
4572	New_Beijing_Gauss_Kruger_Zone_17	PROJCS["New_Beijing_Gauss_Kruger_Zone_17",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1750000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["New_Beijing_Gauss_Kruger_Zone_17",BASEGEOGCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1750000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4573	New_Beijing_Gauss_Kruger_Zone_18	<pre> PROJCS["New_Beijing_Gauss_Kruger _Zone_18",GEOGCS["GCS_New_Beiji ng",DATUM["D_New_Beijing",SPHER OID["Krasovsky_1940",6378245.0,29 8.3]],PRIMEM["Greenwich",0.0],UNIT ["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",1850000 0.0],PARAMETER["False_Northing",0. 0],PARAMETER["Central_Meridian",1 05.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0 .0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["New_Beijing_Gauss_Kruger _Zone_18",BASEGEOGCRS["GCS_Ne w_Beijing",DATUM["D_New_Beijing", ELLIPSOID["Krasovsky_1940",637824 5.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",18500000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",105.0,ANGLEUNIT["Degree ",0.0174532925199433]],PARAMETE R["Scale_Factor",1.0,SCALEUNIT["Uni ty",1.0]],PARAMETER["Latitude_Of_O rigin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4574	New_Beijing_Gauss_Kruger_Zone_19	<pre> PROJCS["New_Beijing_Gauss_Kruger _Zone_19",GEOGCS["GCS_New_Beiji ng",DATUM["D_New_Beijing",SPHER OID["Krasovsky_1940",6378245.0,29 8.3]],PRIMEM["Greenwich",0.0],UNIT ["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",1950000 0.0],PARAMETER["False_Northing",0. 0],PARAMETER["Central_Meridian",1 11.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0 .0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["New_Beijing_Gauss_Kruger _Zone_19",BASEGEOGCRS["GCS_Ne w_Beijing",DATUM["D_New_Beijing", ELLIPSOID["Krasovsky_1940",637824 5.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",19500000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",111.0,ANGLEUNIT["Degree ",0.0174532925199433]],PARAMETE R["Scale_Factor",1.0,SCALEUNIT["Uni ty",1.0]],PARAMETER["Latitude_Of_O rigin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4575	New_Beijing_Gauss_Kruger_Zone_20	<pre> PROJCS["New_Beijing_Gauss_Kruger _Zone_20",GEOGCS["GCS_New_Beiji ng",DATUM["D_New_Beijing",SPHER OID["Krasovsky_1940",6378245.0,29 8.3]],PRIMEM["Greenwich",0.0],UNIT ["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",2050000 0.0],PARAMETER["False_Northing",0. 0],PARAMETER["Central_Meridian",1 17.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0 .0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["New_Beijing_Gauss_Kruger _Zone_20",BASEGEOGCRS["GCS_Ne w_Beijing",DATUM["D_New_Beijing", ELLIPSOID["Krasovsky_1940",637824 5.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",20500000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",117.0,ANGLEUNIT["Degree ",0.0174532925199433]],PARAMETE R["Scale_Factor",1.0,SCALEUNIT["Uni ty",1.0]],PARAMETER["Latitude_Of_O rigin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4576	New_Beijing_Gauss_Kruger_Zone_21	<pre> PROJCS["New_Beijing_Gauss_Kruger _Zone_21",GEOGCS["GCS_New_Beiji ng",DATUM["D_New_Beijing",SPHER OID["Krasovsky_1940",6378245.0,29 8.3]],PRIMEM["Greenwich",0.0],UNIT ["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",2150000 0.0],PARAMETER["False_Northing",0. 0],PARAMETER["Central_Meridian",1 23.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0 .0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["New_Beijing_Gauss_Kruger _Zone_21",BASEGEOGCRS["GCS_Ne w_Beijing",DATUM["D_New_Beijing", ELLIPSOID["Krasovsky_1940",637824 5.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",21500000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",123.0,ANGLEUNIT["Degree ",0.0174532925199433]],PARAMETE R["Scale_Factor",1.0,SCALEUNIT["Uni ty",1.0]],PARAMETER["Latitude_Of_O rigin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4577	New_Beijing_Gauss_Kruger_Zone_22	<pre> PROJCS["New_Beijing_Gauss_Kruger _Zone_22",GEOGCS["GCS_New_Beiji ng",DATUM["D_New_Beijing",SPHER OID["Krasovsky_1940",6378245.0,29 8.3]],PRIMEM["Greenwich",0.0],UNIT ["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",2250000 0.0],PARAMETER["False_Northing",0. 0],PARAMETER["Central_Meridian",1 29.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0 .0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["New_Beijing_Gauss_Kruger _Zone_22",BASEGEOGCRS["GCS_Ne w_Beijing",DATUM["D_New_Beijing", ELLIPSOID["Krasovsky_1940",637824 5.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",22500000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",129.0,ANGLEUNIT["Degree ",0.0174532925199433]],PARAMETE R["Scale_Factor",1.0,SCALEUNIT["Uni ty",1.0]],PARAMETER["Latitude_Of_O rigin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4578	New_Beijing_Gauss_Kruger_Zone_23	<pre> PROJCS["New_Beijing_Gauss_Kruger _Zone_23",GEOGCS["GCS_New_Beiji ng",DATUM["D_New_Beijing",SPHER OID["Krasovsky_1940",6378245.0,29 8.3]],PRIMEM["Greenwich",0.0],UNIT ["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",2350000 0.0],PARAMETER["False_Northing",0. 0],PARAMETER["Central_Meridian",1 35.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0 .0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["New_Beijing_Gauss_Kruger _Zone_23",BASEGEOGCRS["GCS_Ne w_Beijing",DATUM["D_New_Beijing", ELLIPSOID["Krasovsky_1940",637824 5.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",23500000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",135.0,ANGLEUNIT["Degree ",0.0174532925199433]],PARAMETE R["Scale_Factor",1.0,SCALEUNIT["Uni ty",1.0]],PARAMETER["Latitude_Of_O rigin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4579	New_Beijing_Gauss_Kruger_CM_75E	<pre> PROJCS["New_Beijing_Gauss_Kruger_CM_75E",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",75.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["New_Beijing_Gauss_Kruger_CM_75E",BASEGEOGCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4580	New_Beijing_Gauss_Kruger_CM_81E	<pre> PROJCS["New_Beijing_Gauss_Kruger_CM_81E",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",81.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["New_Beijing_Gauss_Kruger_CM_81E",BASEGEOGCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4581	New_Beijing_Gauss_Kruger_CM_87E	<pre> PROJCS["New_Beijing_Gauss_Kruger_CM_87E",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",87.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["New_Beijing_Gauss_Kruger_CM_87E",BASEGEOGCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4582	New_Beijing_Gauss_Kruger_CM_93E	<pre> PROJCS["New_Beijing_Gauss_Kruger_CM_93E",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["New_Beijing_Gauss_Kruger_CM_93E",BASEGEOGCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4583	New_Beijing_Gauss_Kruger_CM_99E	<pre> PROJCS["New_Beijing_Gauss_Kruger_CM_99E",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["New_Beijing_Gauss_Kruger_CM_99E",BASEGEOGCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4584	New_Beijing_Gauss_Kruger_CM_105E	<pre> PROJCS["New_Beijing_Gauss_Kruger_CM_105E",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["New_Beijing_Gauss_Kruger_CM_105E",BASEGEOGCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4585	New_Beijing_Gauss_Kruger_CM_111E	PROJCS["New_Beijing_Gauss_Kruger_CM_111E",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["New_Beijing_Gauss_Kruger_CM_111E",BASEGEOGCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4586	New_Beijing_Gauss_Kruger_CM_117E	<pre> PROJCS["New_Beijing_Gauss_Kruger_CM_117E",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["New_Beijing_Gauss_Kruger_CM_117E",BASEGEOGCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4587	New_Beijing_Gauss_Kruger_CM_123E	PROJCS["New_Beijing_Gauss_Kruger_CM_123E",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["New_Beijing_Gauss_Kruger_CM_123E",BASEGEOGCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4588	New_Beijing_Gauss_Kruger_CM_129E	PROJCS["New_Beijing_Gauss_Kruger_CM_129E",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["New_Beijing_Gauss_Kruger_CM_129E",BASEGEOGCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4589	New_Beijing_Gauss_Kruger_CM_135E	PROJCS["New_Beijing_Gauss_Kruger_CM_135E",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["New_Beijing_Gauss_Kruger_CM_135E",BASEGEOGCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4647	ETRS_1989_UTM_Zone_N32	<pre> PROJCS["ETRS_1989_UTM_Zone_N32",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",32500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_UTM_Zone_N32",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",32500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4652	New_Beijing_3_Degree_Gauss_Kruger_Zone_25	<pre> PROJCS["New_Beijing_3_Degree_Gauss_Kruger_Zone_25",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",25500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",75.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_Zone_25",BASEGEOCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",25500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4653	New_Beijing_3_Degree_Gauss_Kruger_Zone_26	<pre>PROJCS["New_Beijing_3_Degree_Gauss_Kruger_Zone_26",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",26500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",78.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_Zone_26",BASEGEOCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",26500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",78.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
4654	New_Beijing_3_Degree_Gauss_Kruger_Zone_27	<pre> PROJCS["New_Beijing_3_Degree_Gauss_Kruger_Zone_27",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",27500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",81.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_Zone_27",BASEGEOCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",27500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4655	New_Beijing_3_Degree_Gauss_Kruger_Zone_28	<pre> PROJCS["New_Beijing_3_Degree_Gauss_Kruger_Zone_28",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",28500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",84.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_Zone_28",BASEGEOCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",28500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",84.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4656	New_Beijing_3_Degree_Gauss_Kruger_Zone_29	PROJCS["New_Beijing_3_Degree_Gauss_Kruger_Zone_29",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",29500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",87.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_Zone_29",BASEGEOCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",29500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4766	New_Beijing_3_Degree_Gauss_Kruger_Zone_30	<pre> PROJCS["New_Beijing_3_Degree_Gauss_Kruger_Zone_30",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",30500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",90.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_Zone_30",BASEGEOCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",30500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4767	New_Beijing_3_Degree_Gauss_Kruger_Zone_31	PROJCS["New_Beijing_3_Degree_Gauss_Kruger_Zone_31",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",31500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_Zone_31",BASEGEOCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",31500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4768	New_Beijing_3_Degree_Gauss_Kruger_Zone_32	PROJCS["New_Beijing_3_Degree_Gauss_Kruger_Zone_32",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",32500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",96.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_Zone_32",BASEGEOCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",32500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",96.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4769	New_Beijing_3_Degree_Gauss_Kruger_Zone_33	PROJCS["New_Beijing_3_Degree_Gauss_Kruger_Zone_33",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",33500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_Zone_33",BASEGEOCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",33500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4770	New_Beijing_3_Degree_Gauss_Kruger_Zone_34	<p>PROJCS["New_Beijing_3_Degree_Gauss_Kruger_Zone_34",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",34500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",102.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_Zone_34",BASEGEOCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",34500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",102.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
4771	New_Beijing_3_Degree_Gauss_Kruger_Zone_35	PROJCS["New_Beijing_3_Degree_Gauss_Kruger_Zone_35",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",35500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_Zone_35",BASEGEOCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",35500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4772	New_Beijing_3_Degree_Gauss_Kruger_Zone_36	<p>PROJCS["New_Beijing_3_Degree_Gauss_Kruger_Zone_36",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",36500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",108.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_Zone_36",BASEGEOCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",36500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",108.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
4773	New_Beijing_3_Degree_Gauss_Kruger_Zone_37	PROJCS["New_Beijing_3_Degree_Gauss_Kruger_Zone_37",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",37500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_Zone_37",BASEGEOCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",37500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4774	New_Beijing_3_Degree_Gauss_Kruger_Zone_38	<pre>PROJCS["New_Beijing_3_Degree_Gauss_Kruger_Zone_38",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",38500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",114.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_Zone_38",BASEGEOCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",38500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",114.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
4775	New_Beijing_3_Degree_Gauss_Kruger_Zone_39	<pre>PROJCS["New_Beijing_3_Degree_Gauss_Kruger_Zone_39",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",39500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_Zone_39",BASEGEOCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",39500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
4776	New_Beijing_3_Degree_Gauss_Kruger_Zone_40	PROJCS["New_Beijing_3_Degree_Gauss_Kruger_Zone_40",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",40500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",120.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_Zone_40",BASEGEOCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",40500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",120.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4777	New_Beijing_3_Degree_Gauss_Kruger_Zone_41	PROJCS["New_Beijing_3_Degree_Gauss_Kruger_Zone_41",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",41500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_Zone_41",BASEGEOCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",41500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4778	New_Beijing_3_Degree_Gauss_Kruger_Zone_42	<pre>PROJCS["New_Beijing_3_Degree_Gauss_Kruger_Zone_42",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",42500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",126.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_Zone_42",BASEGEOCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",42500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",126.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
4779	New_Beijing_3_Degree_Gauss_Kruger_Zone_43	<pre> PROJCS["New_Beijing_3_Degree_Gauss_Kruger_Zone_43",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",43500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_Zone_43",BASEGEOCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",43500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4780	New_Beijing_3_Degree_Gauss_Kruger_Zone_44	PROJCS["New_Beijing_3_Degree_Gauss_Kruger_Zone_44",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",44500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",132.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_Zone_44",BASEGEOCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",44500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",132.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4781	New_Beijing_3_Degree_Gauss_Kruger_Zone_45	PROJCS["New_Beijing_3_Degree_Gauss_Kruger_Zone_45",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",45500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_Zone_45",BASEGEOCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",45500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4782	New_Beijing_3_Degree_Gauss_Kruger_CM_75E	<pre>PROJCS["New_Beijing_3_Degree_Gauss_Kruger_CM_75E",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",75.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_CM_75E",BASEGEOGCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
4783	New_Beijing_3_Degree_Gauss_Kruger_CM_78E	<pre>PROJCS["New_Beijing_3_Degree_Gauss_Kruger_CM_78E",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",78.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_CM_78E",BASEGEOGCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",78.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
4784	New_Beijing_3_Degree_Gauss_Kruger_CM_81E	PROJCS["New_Beijing_3_Degree_Gauss_Kruger_CM_81E",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",81.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_CM_81E",BASEGEOGCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4785	New_Beijing_3_Degree_Gauss_Kruger_CM_84E	PROJCS["New_Beijing_3_Degree_Gauss_Kruger_CM_84E",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",84.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_CM_84E",BASEGEOGCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",84.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4786	New_Beijing_3_Degree_Gauss_Kruger_CM_87E	<pre>PROJCS["New_Beijing_3_Degree_Gauss_Kruger_CM_87E",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",87.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_CM_87E",BASEGEOGCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
4787	New_Beijing_3_Degree_Gauss_Kruger_CM_90E	PROJCS["New_Beijing_3_Degree_Gauss_Kruger_CM_90E",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",90.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_CM_90E",BASEGEOGCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4788	New_Beijing_3_Degree_Gauss_Kruger_CM_93E	PROJCS["New_Beijing_3_Degree_Gauss_Kruger_CM_93E",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_CM_93E",BASEGEOGCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4789	New_Beijing_3_Degree_Gauss_Kruger_CM_96E	<pre>PROJCS["New_Beijing_3_Degree_Gauss_Kruger_CM_96E",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",96.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_CM_96E",BASEGEOGCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",96.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
4790	New_Beijing_3_Degree_Gauss_Kruger_CM_99E	<pre>PROJCS["New_Beijing_3_Degree_Gauss_Kruger_CM_99E",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_CM_99E",BASEGEOGCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
4791	New_Beijing_3_Degree_Gauss_Kruger_CM_102E	<pre>PROJCS["New_Beijing_3_Degree_Gauss_Kruger_CM_102E",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",102.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_CM_102E",BASEGEOCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",102.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
4792	New_Beijing_3_Degree_Gauss_Kruger_CM_105E	<pre>PROJCS["New_Beijing_3_Degree_Gauss_Kruger_CM_105E",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_CM_105E",BASEGEOCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
4793	New_Beijing_3_Degree_Gauss_Kruger_CM_108E	<pre>PROJCS["New_Beijing_3_Degree_Gauss_Kruger_CM_108E",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",108.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_CM_108E",BASEGEOCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",108.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
4794	New_Beijing_3_Degree_Gauss_Kruger_CM_111E	PROJCS["New_Beijing_3_Degree_Gauss_Kruger_CM_111E",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_CM_111E",BASEGEOCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4795	New_Beijing_3_Degree_Gauss_Kruger_CM_114E	<pre>PROJCS["New_Beijing_3_Degree_Gauss_Kruger_CM_114E",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",114.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_CM_114E",BASEGEOCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",114.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
4796	New_Beijing_3_Degree_Gauss_Kruger_CM_117E	<pre>PROJCS["New_Beijing_3_Degree_Gauss_Kruger_CM_117E",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_CM_117E",BASEGEOCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
4797	New_Beijing_3_Degree_Gauss_Kruger_CM_120E	PROJCS["New_Beijing_3_Degree_Gauss_Kruger_CM_120E",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",120.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_CM_120E",BASEGEOCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",120.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4798	New_Beijing_3_Degree_Gauss_Kruger_CM_123E	<pre>PROJCS["New_Beijing_3_Degree_Gauss_Kruger_CM_123E",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_CM_123E",BASEGEOCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
4799	New_Beijing_3_Degree_Gauss_Kruger_CM_126E	<pre>PROJCS["New_Beijing_3_Degree_Gauss_Kruger_CM_126E",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",126.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_CM_126E",BASEGEOCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",126.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
4800	New_Beijing_3_Degree_Gauss_Kruger_CM_129E	<pre>PROJCS["New_Beijing_3_Degree_Gauss_Kruger_CM_129E",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_CM_129E",BASEGEOCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
4822	New_Beijing_3_Degree_Gauss_Kruger_CM_135E	PROJCS["New_Beijing_3_Degree_Gauss_Kruger_CM_135E",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_CM_135E",BASEGEOCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
4826	WGS_1984_Cape_Verde_Grid	<pre> PROJCS["WGS_1984_Cape_Verde_Grid",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",161587.83],PARAMETER["False_Northing",128511.202],PARAMETER["Central_Meridian",-24.0],PARAMETER["Standard_Parallel_1",15.0],PARAMETER["Standard_Parallel_2",16.66666666666667],PARAMETER["Latitude_Of_Origin",15.833333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Cape_Verde_Grid",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",161587.83,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",128511.202,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-24.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",16.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",15.833333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
4839	ETRS_1989_LCC_Germany_N-E	<pre> PROJCS["ETRS_1989_LCC_Germany_ N- E",GEOGCS["GCS_ETRS_1989",DATU M["D_ETRS_1989",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Lambert_Conformal_Conic"],PAR AMETER["False_Easting",0.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",10.5],PARA METER["Standard_Parallel_1",48.666 66666666666],PARAMETER["Standar d_Parallel_2",53.66666666666666],P ARAMETER["Latitude_Of_Origin",51. 0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_LCC_Germany _N- E",BASEGEOGCRS["GCS_ETRS_1989", DATUM["D_ETRS_1989",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",0.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",10.5,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Standard_Parallel_1",48.666666666 66666,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standar d_Parallel_2",53.66666666666666,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Latitude_Of_Ori gin",51.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5014	PTRAO8_UTM_Zone_25N	<p>PROJCS["PTRAO8_UTM_Zone_25N",GEOGCS["GCS_PTRAO8",DATUM["D_PTRAO8",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-33.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["PTRAO8_UTM_Zone_25N",BASEGEOGCRS["GCS_PTRAO8",DATUM["D_PTRAO8",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5015	PTRA08_UTM_Zone_26N	<pre> PROJCS["PTRA08_UTM_Zone_26N",G EOGCS["GCS_PTRA08",DATUM["D_P TRA08",SPHEROID["GRS_1980",6378 137.0,298.257222101]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",500000.0],PARAMETER["Fa lse_Northing",0.0],PARAMETER["Cen tral_Meridian",- 27.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["PTRA08_UTM_Zone_26N", BASEGEOGCRS["GCS_PTRA08",DATU M["D_PTRA08",ELLIPSOID["GRS_198 0",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Gree nwich",0.0,ANGLEUNIT["Degree",0.0 174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 27.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5016	PTRAO8_UTM_Zone_28N	<pre> PROJCS["PTRAO8_UTM_Zone_28N",G EOGCS["GCS_PTRAO8",DATUM["D_P TRA08",SPHEROID["GRS_1980",6378 137.0,298.257222101]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",500000.0],PARAMETER["Fa lse_Northing",0.0],PARAMETER["Cen tral_Meridian",- 15.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["PTRAO8_UTM_Zone_28N", BASEGEOGCRS["GCS_PTRAO8",DATU M["D_PTRAO8",ELLIPSOID["GRS_198 0",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Gree nwich",0.0,ANGLEUNIT["Degree",0.0 174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 15.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5018	Lisbon_Portuguese_Grid_New	<p>PROJCS["Lisbon_Portuguese_Grid_New",GEOGCS["GCS_Lisbon",DATUM["D_Lisbon",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-8.13190611111112],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",39.66666666666666],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Lisbon_Portuguese_Grid_New",BASEGEOGCRS["GCS_Lisbon",DATUM["D_Lisbon",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-8.13190611111112,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5041	WGS_1984_UPS_North_(E-N)	PROJCS["WGS_1984_UPS_North_(E-N)",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Polar_Stereographic_Variant_A"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",2000000.0],PARAMETER["Longitude_Of_Origin",0.0],PARAMETER["Scale_Factor",0.994],PARAMETER["Latitude_Of_Origin",90.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_UPS_North_(E-N)",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Polar_Stereographic_Variant_A",METHOD["Polar_Stereographic_Variant_A"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.994,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",90.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5042	WGS_1984_UPS_South_(E-N)	<pre> PROJCS["WGS_1984_UPS_South_(E-N)",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Polar_Stereographic_Variant_A"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",2000000.0],PARAMETER["Longitude_Of_Origin",0.0],PARAMETER["Scale_Factor",0.994],PARAMETER["Latitude_Of_Origin",-90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UPS_South_(E-N)",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Polar_Stereographic_Variant_A",METHOD["Polar_Stereographic_Variant_A"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.994,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5048	EUREF-FIN_TM35FIN_NE	PROJCS["EUREF-FIN_TM35FIN_NE",GEOGCS["GCS_EU REF_FIN",DATUM["EUREF- FIN",SPHEROID["GRS_1980",6378137 .0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",500000.0],PARAMETER["False_ Northing",0.0],PARAMETER["Central_ Meridian",27.0],PARAMETER["Scale_ Factor",0.9996],PARAMETER["Latitud e_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["EUREF- FIN_TM35FIN_NE",BASEGEOGCRS["G CS_EUREF_FIN",DATUM["EUREF- FIN",ELLIPSOID["GRS_1980",6378137 .0,298.257222101,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",27.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]]

WKID	Name	WKT1	WKT2
5069	NAD_1927_Contiguous_USA_Albers	PROJCS["NAD_1927_Contiguous_USA_Albers",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-96.0],PARAMETER["Standard_Parallel_1",29.5],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",23.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1927_Contiguous_USA_Albers",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",23.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5070	NAD_1983_Contiguous_USA_Albers	<pre>PROJCS["NAD_1983_Contiguous_US A_Albers",GEOGCS["GCS_North_Ame rican_1983",DATUM["D_North_Amer ican_1983",SPHEROID["GRS_1980",6 378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Alb ers"],PARAMETER["False_Easting",0. 0],PARAMETER["False_Northing",0.0] ,PARAMETER["Central_Meridian",- 96.0],PARAMETER["Standard_Parallel _1",29.5],PARAMETER["Standard_Par allel_2",45.5],PARAMETER["Latitude_ Of_Origin",23.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_Contiguous_US A_Albers",BASEGEOGCRS["GCS_Nort h_American_1983",DATUM["D_Nort h_American_1983",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Albers",METHOD["Albers"], PARAMETER["False_Easting",0.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",- 96.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",29.5,ANGLEUNIT["Degr ee",0.0174532925199433]],PARAME TER["Standard_Parallel_2",45.5,ANGL EUNIT["Degree",0.017453292519943 3]],PARAMETER["Latitude_Of_Origin" ,23.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
5071	NAD_1983_HARN_Contiguous_USA_Albers	<pre> PROJCS["NAD_1983_HARN_Contiguous_USA_Albers",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-96.0],PARAMETER["Standard_Parallel_1",29.5],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",23.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Contiguous_USA_Albers",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",23.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5072	NAD_1983_NSRS2007_Contiguous_USA_Albers	<pre> PROJCS["NAD_1983_NSRS2007_Contiguous_USA_Albers",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-96.0],PARAMETER["Standard_Parallel_1",29.5],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",23.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_Contiguous_USA_Albers",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",23.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5105	ETRS_1989_NTM_Zone_5	<pre> PROJCS["ETRS_1989_NTM_Zone_5", GEOGCS["GCS_ETRS_1989",DATUM[" D_ETRS_1989",SPHEROID["GRS_1980 ",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMET ER["False_Northing",1000000.0],PAR AMETER["Central_Meridian",5.5],PA RAMETER["Scale_Factor",1.0],PARA METER["Latitude_Of_Origin",58.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_NTM_Zone_5" ,BASEGEOGCRS["GCS_ETRS_1989",D ATUM["D_ETRS_1989",ELLIPSOID["G RS_1980",6378137.0,298.257222101, LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",100000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",5.5,ANGLEUNIT["Degre e",0.0174532925199433]],PARAMET ER["Scale_Factor",1.0,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",58.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[Cartesian, 2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5106	ETRS_1989_NTM_Zone_6	<pre> PROJCS["ETRS_1989_NTM_Zone_6", GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",6.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_NTM_Zone_6",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",6.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5107	ETRS_1989_NTM_Zone_7	<pre> PROJCS["ETRS_1989_NTM_Zone_7", GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",7.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_NTM_Zone_7",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",7.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5108	ETRS_1989_NTM_Zone_8	<pre> PROJCS["ETRS_1989_NTM_Zone_8", GEOGCS["GCS_ETRS_1989",DATUM[" D_ETRS_1989",SPHEROID["GRS_1980 ",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMET ER["False_Northing",1000000.0],PAR AMETER["Central_Meridian",8.5],PA RAMETER["Scale_Factor",1.0],PARA METER["Latitude_Of_Origin",58.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_NTM_Zone_8" ,BASEGEOGCRS["GCS_ETRS_1989",D ATUM["D_ETRS_1989",ELLIPSOID["G RS_1980",6378137.0,298.257222101, LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",100000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",8.5,ANGLEUNIT["Degre e",0.0174532925199433]],PARAMET ER["Scale_Factor",1.0,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",58.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[Cartesian, 2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5109	ETRS_1989_NTM_Zone_9	<pre> PROJCS["ETRS_1989_NTM_Zone_9", GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",9.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_NTM_Zone_9",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5110	ETRS_1989_NTM_Zone_10	<pre> PROJCS["ETRS_1989_NTM_Zone_10",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",10.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_NTM_Zone_10",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",10.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5111	ETRS_1989_NTM_Zone_11	PROJCS["ETRS_1989_NTM_Zone_11",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",11.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]]	PROJCRS["ETRS_1989_NTM_Zone_11",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",11.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5112	ETRS_1989_NTM_Zone_12	<pre> PROJCS["ETRS_1989_NTM_Zone_12",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",12.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_NTM_Zone_12",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",12.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5113	ETRS_1989_NTM_Zone_13	PROJCS["ETRS_1989_NTM_Zone_13",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",13.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]]	PROJCRS["ETRS_1989_NTM_Zone_13",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",13.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5114	ETRS_1989_NTM_Zone_14	PROJCS["ETRS_1989_NTM_Zone_14",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",14.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]]	PROJCRS["ETRS_1989_NTM_Zone_14",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",14.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5115	ETRS_1989_NTM_Zone_15	PROJCS["ETRS_1989_NTM_Zone_15",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",15.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]]	PROJCRS["ETRS_1989_NTM_Zone_15",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5116	ETRS_1989_NTM_Zone_16	PROJCS["ETRS_1989_NTM_Zone_16",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",16.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]]	PROJCRS["ETRS_1989_NTM_Zone_16",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",16.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5117	ETRS_1989_NTM_Zone_17	PROJCS["ETRS_1989_NTM_Zone_17",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",17.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]]	PROJCRS["ETRS_1989_NTM_Zone_17",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",17.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5118	ETRS_1989_NTM_Zone_18	PROJCS["ETRS_1989_NTM_Zone_18",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",18.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]]	PROJCRS["ETRS_1989_NTM_Zone_18",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",18.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5119	ETRS_1989_NTM_Zone_19	PROJCS["ETRS_1989_NTM_Zone_19",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",19.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]]	PROJCRS["ETRS_1989_NTM_Zone_19",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",19.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5120	ETRS_1989_NTM_Zone_20	<pre> PROJCS["ETRS_1989_NTM_Zone_20",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",20.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_NTM_Zone_20",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",20.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5121	ETRS_1989_NTM_Zone_21	<pre> PROJCS["ETRS_1989_NTM_Zone_21", GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",21.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_NTM_Zone_21", BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5122	ETRS_1989_NTM_Zone_22	<pre> PROJCS["ETRS_1989_NTM_Zone_22", GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",22.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_NTM_Zone_22", BASEGEOGCRS["GCS_ETRS_1989", DATUM["D_ETRS_1989", ELLIPSOID["GRS_1980",6378137.0,298.257222101, LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0, ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",100000.0, LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",1000000.0, LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",22.5, ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",1.0, SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",58.0, ANGLEUNIT["Degree",0.0174532925199433]]], CS[Cartesian,2], AXIS["Northing (Y)",north,ORDER[1]], AXIS["Easting (X)",east,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5123	ETRS_1989_NTM_Zone_23	<pre> PROJCS["ETRS_1989_NTM_Zone_23", GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",23.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_NTM_Zone_23", BASEGEOGCRS["GCS_ETRS_1989", DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101, LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",23.5,ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]]], CS[Cartesian,2], AXIS["Northing (Y)",north,ORDER[1]], AXIS["Easting (X)",east,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5124	ETRS_1989_NTM_Zone_24	PROJCS["ETRS_1989_NTM_Zone_24",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",24.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]]	PROJCRS["ETRS_1989_NTM_Zone_24",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",24.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5125	ETRS_1989_NTM_Zone_25	PROJCS["ETRS_1989_NTM_Zone_25",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",25.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]]	PROJCRS["ETRS_1989_NTM_Zone_25",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",25.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5126	ETRS_1989_NTM_Zone_26	PROJCS["ETRS_1989_NTM_Zone_26",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",26.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]]	PROJCRS["ETRS_1989_NTM_Zone_26",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",26.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5127	ETRS_1989_NTM_Zone_27	PROJCS["ETRS_1989_NTM_Zone_27",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",27.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]]	PROJCRS["ETRS_1989_NTM_Zone_27",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5128	ETRS_1989_NTM_Zone_28	<pre> PROJCS["ETRS_1989_NTM_Zone_28", GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",28.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_NTM_Zone_28", BASEGEOGCRS["GCS_ETRS_1989", DATUM["D_ETRS_1989", ELLIPSOID["GRS_1980",6378137.0,298.257222101, LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0, ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",100000.0, LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",1000000.0, LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",28.5, ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",1.0, SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",58.0, ANGLEUNIT["Degree",0.0174532925199433]]], CS[Cartesian,2], AXIS["Northing (Y)",north,ORDER[1]], AXIS["Easting (X)",east,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5129	ETRS_1989_NTM_Zone_29	PROJCS["ETRS_1989_NTM_Zone_29",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",29.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]]	PROJCRS["ETRS_1989_NTM_Zone_29",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",29.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5130	ETRS_1989_NTM_Zone_30	PROJCS["ETRS_1989_NTM_Zone_30",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",30.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]]	PROJCRS["ETRS_1989_NTM_Zone_30",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",30.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5167	Korean_1985_Korea_East_Sea_Belt	<pre> PROJCS["Korean_1985_Korea_East_Sea_Belt",GEOGCS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",131.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Korean_1985_Korea_East_Sea_Belt",BASEGEOGCRS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",131.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5168	Korean_1985_Korea_Central_Belt_Jeju	<p>PROJCS["Korean_1985_Korea_Central_Belt_Jeju",GEOGCS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",550000.0],PARAMETER["Central_Meridian",127.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Korean_1985_Korea_Central_Belt_Jeju",BASEGEOGCRS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",550000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",127.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5169	Tokyo_1892_Korea_West_Belt	<pre> PROJCS["Tokyo_1892_Korea_West_Belt",GEOGCS["Tokyo_1892",DATUM["Tokyo_1892",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",125.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Tokyo_1892_Korea_West_Belt",BASEGEOGCRS["Tokyo_1892",DATUM["Tokyo_1892",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",125.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5170	Tokyo_1892_Korea_Central_Belt	<pre> PROJCS["Tokyo_1892_Korea_Central _Belt",GEOGCS["Tokyo_1892",DATU M["Tokyo_1892",SPHEROID["Bessel_ 1841",6377397.155,299.1528128]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",200000.0],PARA METER["False_Northing",500000.0],P ARAMETER["Central_Meridian",127.0],PARAMETER["Scale_Factor",1.0],PA RAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Tokyo_1892_Korea_Centra l_Belt",BASEGEOGCRS["Tokyo_1892", DATUM["Tokyo_1892",ELLIPSOID["Be ssel_1841",6377397.155,299.152812 8,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",200000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",500000.0,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",127.0,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0,SCALEUNIT[" Unity",1.0]],PARAMETER["Latitude_O f_Origin",38.0,ANGLEUNIT["Degree", 0.0174532925199433]]],CS[Cartesian ,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5171	Tokyo_1892_Korea_East_Belt	<pre> PROJCS["Tokyo_1892_Korea_East_Belt",GEOGCS["Tokyo_1892",DATUM["Tokyo_1892",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Tokyo_1892_Korea_East_Belt",BASEGEOGCRS["Tokyo_1892",DATUM["Tokyo_1892",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5172	Tokyo_1892_Korea_East_Sea_Belt	<pre> PROJCS["Tokyo_1892_Korea_East_Sea_Belt",GEOGCS["Tokyo_1892",DATUM["Tokyo_1892",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",131.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Tokyo_1892_Korea_East_Sea_Belt",BASEGEOGCRS["Tokyo_1892",DATUM["Tokyo_1892",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",131.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5173	Korean_1985_Modified_Korea_West_Belt	<pre> PROJCS["Korean_1985_Modified_Korea_West_Belt",GEOGCS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",125.0028902777778],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Korean_1985_Modified_Korea_West_Belt",BASEGEOGCRS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",125.0028902777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5174	Korean_1985_Modified_Korea_Central_Belt	PROJCS["Korean_1985_Modified_Korea_Central_Belt",GEOGCS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",127.0028902777778],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]]	PROJCRS["Korean_1985_Modified_Korea_Central_Belt",BASEGEOGCRS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",127.0028902777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5175	Korean_1985_Modified_Korea_Central_Belt_Jeju	<pre>PROJCS["Korean_1985_Modified_Korea_Central_Belt_Jeju",GEOGCS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",550000.0],PARAMETER["Central_Meridian",127.002890277778],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Korean_1985_Modified_Korea_Central_Belt_Jeju",BASEGEOGCRS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",550000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",127.002890277778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
5176	Korean_1985_Modified_Korea_East_Belt	<pre>PROJCS["Korean_1985_Modified_Korea_East_Belt",GEOGCS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",129.0028902777778],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Korean_1985_Modified_Korea_East_Belt",BASEGEOGCRS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0028902777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
5177	Korean_1985_Modified_Korea_East_Sea_Belt	PROJCS["Korean_1985_Modified_Korea_East_Sea_Belt",GEOGCS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",131.0028902777778],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]]	PROJCRS["Korean_1985_Modified_Korea_East_Sea_Belt",BASEGEOGCRS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",131.0028902777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5178	Korean_1985_Korea_Unified_Coordinate_System	PROJCS["Korean_1985_Korea_Unified_Coordinate_System",GEOGCS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",2000000.0],PARAMETER["Central_Meridian",127.5],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]]	PROJCRS["Korean_1985_Korea_Unified_Coordinate_System",BASEGEOGCRS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",127.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5179	KGD2002_ Unified_ Coordinate_ System	<pre> PROJCS["KGD2002_ Unified_ Coordina te_ System",GEOGCS["KGD2002",DAT UM["D_Korea_Geodetic_Datum_200 2",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",1000000.0],PARAMETER["False_ Northing",2000000.0],PARAMETER[" Central_Meridian",127.5],PARAMETE R["Scale_Factor",0.9996],PARAMETE R["Latitude_Of_Origin",38.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["KGD2002_ Unified_ Coordin ate_ System",BASEGEOGCRS["KGD20 02",DATUM["D_Korea_Geodetic_Dat um_2002",ELLIPSOID["GRS_1980",63 78137.0,298.257222101,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",1000000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",127.5,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",38.0,ANGLEUNIT["D egree",0.0174532925199433]]],CS[Ca rtesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5180	KGD2002_West_Belt	PROJCS["KGD2002_West_Belt",GEOGCS["KGD2002",DATUM["D_Korea_Geodetic_Datum_2002",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",125.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]]	PROJCRS["KGD2002_West_Belt",BASEGEOGCRS["KGD2002",DATUM["D_Korea_Geodetic_Datum_2002",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",125.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5181	KGD2002_Central_Belt	PROJCS["KGD2002_Central_Belt",GEOGCS["KGD2002",DATUM["D_Korea_Geodetic_Datum_2002",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",127.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]]	PROJCRS["KGD2002_Central_Belt",BASEGEOGCRS["KGD2002",DATUM["D_Korea_Geodetic_Datum_2002",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",127.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5182	KGD2002_Central_Belt_Jeju	PROJCS["KGD2002_Central_Belt_Jeju",GEOGCS["KGD2002",DATUM["D_Korea_Geodetic_Datum_2002",SPHEROID["GRS_1980",6378137.0,298.25722101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",550000.0],PARAMETER["Central_Meridian",127.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]]	PROJCRS["KGD2002_Central_Belt_Jeju",BASEGEOGCRS["KGD2002",DATUM["D_Korea_Geodetic_Datum_2002",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",550000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",127.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5183	KGD2002_East_Belt	<p>PROJCS["KGD2002_East_Belt",GEOGCS["KGD2002",DATUM["D_Korea_Geodetic_Datum_2002",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["KGD2002_East_Belt",BASEGEOGCRS["KGD2002",DATUM["D_Korea_Geodetic_Datum_2002",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5184	KGD2002_East_Sea_Belt	PROJCS["KGD2002_East_Sea_Belt",GEOGCS["KGD2002",DATUM["D_Korea_Geodetic_Datum_2002",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",131.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]]	PROJCRS["KGD2002_East_Sea_Belt",BASEGEOGCRS["KGD2002",DATUM["D_Korea_Geodetic_Datum_2002",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",131.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5185	KGD2002_West_Belt_2010	PROJCS["KGD2002_West_Belt_2010",GEOGCS["KGD2002",DATUM["D_Korea_Geodetic_Datum_2002",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",600000.0],PARAMETER["Central_Meridian",125.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]]	PROJCRS["KGD2002_West_Belt_2010",BASEGEOGCRS["KGD2002",DATUM["D_Korea_Geodetic_Datum_2002",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",125.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5186	KGD2002_Central_Belt_2010	PROJCS["KGD2002_Central_Belt_2010",GEOGCS["KGD2002",DATUM["D_Korea_Geodetic_Datum_2002",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",600000.0],PARAMETER["Central_Meridian",127.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]]	PROJCRS["KGD2002_Central_Belt_2010",BASEGEOGCRS["KGD2002",DATUM["D_Korea_Geodetic_Datum_2002",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",127.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5187	KGD2002_East_Belt_2010	PROJCS["KGD2002_East_Belt_2010", GEOGCS["KGD2002",DATUM["D_Kor ea_Geodetic_Datum_2002",SPHEROI D["GRS_1980",6378137.0,298.25722 2101]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",200000. 0],PARAMETER["False_Northing",600 000.0],PARAMETER["Central_Meridia n",129.0],PARAMETER["Scale_Factor" ,1.0],PARAMETER["Latitude_Of_Origi n",38.0],UNIT["Meter",1.0]]	PROJCRS["KGD2002_East_Belt_2010" ,BASEGEOGCRS["KGD2002",DATUM[" D_Korea_Geodetic_Datum_2002",EL LIPSOID["GRS_1980",6378137.0,298. 257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",200000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",600000.0,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",129.0,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0,SCALEUNIT[" Unity",1.0]],PARAMETER["Latitude_O f_Origin",38.0,ANGLEUNIT["Degree", 0.0174532925199433]]],CS[Cartesian ,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]]

WKID	Name	WKT1	WKT2
5188	KGD2002_East_Sea_Belt_2010	PROJCS["KGD2002_East_Sea_Belt_2010",GEOGCS["KGD2002",DATUM["D_Korea_Geodetic_Datum_2002",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",600000.0],PARAMETER["Central_Meridian",131.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]]	PROJCRS["KGD2002_East_Sea_Belt_2010",BASEGEOGCRS["KGD2002",DATUM["D_Korea_Geodetic_Datum_2002"],ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",131.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

5221	S-JTSK_Ferro_Krovak_East_North	<p>PROJCS["S-JTSK_Ferro_Krovak_East_North",GEOGCS["GCS_S_JTSK_Ferro",DATUM["D_S_JTSK",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Ferro",-17.66666666666667],UNIT["Degree",0.0174532925199433]],PROJECTION["Krovak"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Pseudo_Standard_Parallel_1",78.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Azimuth",30.28813975277778],PARAMETER["Longitude_Of_Center",42.5],PARAMETER["Latitude_Of_Center",49.5],PARAMETER["X_Scale",-1.0],PARAMETER["Y_Scale",1.0],PARAMETER["XY_Plane_Rotation",90.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["S-JTSK_Ferro_Krovak_East_North",BASEGEOGCRS["GCS_S_JTSK_Ferro",DATUM["D_S_JTSK",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Ferro",-17.66666666666667],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Krovak",METHOD["Krovak"],PARAMETER["False_Easting",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Pseudo_Standard_Parallel_1",78.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999],SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",30.28813975277778],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",42.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",49.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["X_Scale",-1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Y_Scale",1.0],SCALEUNIT["Unity",1.0]],PARAMETER["XY_Plane_Rotation",90.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>
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WKID	Name	WKT1	WKT2
5223	WGS_1984_UTM_Gabon_TM	PROJCS["WGS_1984_UTM_Gabon_TM",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",12.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_UTM_Gabon_TM",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",12.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5234	Kandawala_Sri_Lanka_Grid	PROJCS["Kandawala_Sri_Lanka_Grid",GEOGCS["GCS_Kandawala",DATUM["D_Kandawala",SPHEROID["Everest_Adjustment_1937",6377276.345,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",200000.0],PARAMETER["Central_Meridian",80.7717111111112],PARAMETER["Scale_Factor",0.9999238418],PARAMETER["Latitude_Of_Origin",7.00048027777778],UNIT["Meter",1.0]]	PROJCRS["Kandawala_Sri_Lanka_Grid",BASEGEOGCRS["GCS_Kandawala",DATUM["D_Kandawala",ELLIPSOID["Everest_Adjustment_1937",6377276.345,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",80.7717111111112,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999238418,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",7.00048027777778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5235	SLD99_Sri_Lanka_Grid_1999	<p>PROJCS["SLD99_Sri_Lanka_Grid_1999",GEOGCS["GCS_SLD99",DATUM["D_Sri_Lanka_Datum_1999",SPHEROID["Everest_Adjustment_1937",6377276.345,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",80.77171308333334],PARAMETER["Scale_Factor",0.9999238418],PARAMETER["Latitude_Of_Origin",7.000471527777778],UNIT["Meter",1.0]]</p>	<p>PROJCRS["SLD99_Sri_Lanka_Grid_1999",BASEGEOGCRS["GCS_SLD99",DATUM["D_Sri_Lanka_Datum_1999",ELLIPSOID["Everest_Adjustment_1937",6377276.345,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",80.77171308333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999238418,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",7.000471527777778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5243	ETRS_1989_LCC_Germany_E-N	<pre> PROJCS["ETRS_1989_LCC_Germany_ E- N",GEOGCS["GCS_ETRS_1989",DATU M["D_ETRS_1989",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Lambert_Conformal_Conic"],PAR AMETER["False_Easting",0.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",10.5],PARA METER["Standard_Parallel_1",48.666 66666666666],PARAMETER["Standar d_Parallel_2",53.66666666666666],P ARAMETER["Latitude_Of_Origin",51. 0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_LCC_Germany _E- N",BASEGEOGCRS["GCS_ETRS_1989", DATUM["D_ETRS_1989",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",0.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",10.5,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Standard_Parallel_1",48.666666666 66666,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standar d_Parallel_2",53.66666666666666,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Latitude_Of_Or igin",51.0,ANGLEUNIT["Degree",0.017 4532925199433]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5247	GDBD2009_GEORSO	<p>PROJCS["GDBD2009_GEORSO",GEOGCS["GCS_GDBD2009",DATUM["D_GDBD2009",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Rectified_Skew_Orthomorphic_Natural_Origin"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Scale_Factor",0.99984],PARAMETER["Azimuth",53.31580995],PARAMETER["Longitude_Of_Center",115.0],PARAMETER["Latitude_Of_Center",4.0],PARAMETER["XY_Plane_Rotation",53.13010235415598],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GDBD2009_GEORSO",BASEGEOGCRS["GCS_GDBD2009",DATUM["D_GDBD2009",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Rectified_Skew_Orthomorphic_Natural_Origin",METHOD["Rectified_Skew_Orthomorphic_Natural_Origin"],PARAMETER["False_Easting",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Scale_Factor",0.99984,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",53.31580995,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",115.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",4.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["XY_Plane_Rotation",53.13010235415598,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5253	TUREF_TM27	PROJCS["TUREF_TM27",GEOGCS["GCS_TUREF",DATUM["D_Turkish_National_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["TUREF_TM27",BASEGEOGCRS["GCS_TUREF",DATUM["D_Turkish_National_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5254	TUREF_TM30	PROJCS["TUREF_TM30",GEOGCS["GCS_TUREF",DATUM["D_Turkish_National_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",30.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["TUREF_TM30",BASEGEOGCRS["GCS_TUREF",DATUM["D_Turkish_National_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",30.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5255	TUREF_TM33	<pre> PROJCS["TUREF_TM33",GEOGCS["GCS_TUREF",DATUM["D_Turkish_National_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["TUREF_TM33",BASEGEOGCRS["GCS_TUREF",DATUM["D_Turkish_National_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5256	TUREF_TM36	<pre> PROJCS["TUREF_TM36",GEOGCS["GCS_TUREF",DATUM["D_Turkish_National_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",36.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["TUREF_TM36",BASEGEOGCRS["GCS_TUREF",DATUM["D_Turkish_National_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5257	TUREF_TM39	<pre> PROJCS["TUREF_TM39",GEOGCS["GCS_TUREF",DATUM["D_Turkish_National_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",39.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["TUREF_TM39",BASEGEOGCRS["GCS_TUREF",DATUM["D_Turkish_National_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5258	TUREF_TM42	PROJCS["TUREF_TM42",GEOGCS["GCS_TUREF",DATUM["D_Turkish_National_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",42.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["TUREF_TM42",BASEGEOGCRS["GCS_TUREF",DATUM["D_Turkish_National_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",42.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5259	TUREF_TM45	<pre> PROJCS["TUREF_TM45",GEOGCS["GCS_TUREF",DATUM["D_Turkish_National_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["TUREF_TM45",BASEGEOGCRS["GCS_TUREF",DATUM["D_Turkish_National_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5266	DRUKREF_03_Bhutan_National_Grid	<pre> PROJCS["DRUKREF_03_Bhutan_National_Grid",GEOGCS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",90.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DRUKREF_03_Bhutan_National_Grid",BASEGEOGCRS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5269	TUREF_3_Degree_GK_Zone_9	<pre> PROJCS["TUREF_3_Degree_GK_Zone_9",GEOGCS["GCS_TUREF",DATUM["D_Turkish_National_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",9500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["TUREF_3_Degree_GK_Zone_9",BASEGEOGCRS["GCS_TUREF",DATUM["D_Turkish_National_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",9500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5270	TUREF_3_Degree_GK_Zone_10	<pre> PROJCS["TUREF_3_Degree_GK_Zone_10",GEOGCS["GCS_TUREF",DATUM["D_Turkish_National_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",10500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",30.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["TUREF_3_Degree_GK_Zone_10",BASEGEOGCRS["GCS_TUREF",DATUM["D_Turkish_National_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",10500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",30.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5271	TUREF_3_Degree_GK_Zone_11	<pre> PROJCS["TUREF_3_Degree_GK_Zone_11",GEOGCS["GCS_TUREF",DATUM["D_Turkish_National_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",11500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["TUREF_3_Degree_GK_Zone_11",BASEGEOGCRS["GCS_TUREF",DATUM["D_Turkish_National_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",11500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5272	TUREF_3_Degree_GK_Zone_12	<pre> PROJCS["TUREF_3_Degree_GK_Zone_12",GEOGCS["GCS_TUREF",DATUM["D_Turkish_National_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",12500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",36.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["TUREF_3_Degree_GK_Zone_12",BASEGEOGCRS["GCS_TUREF",DATUM["D_Turkish_National_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",12500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5273	TUREF_3_Degree_GK_Zone_13	<p>PROJCS["TUREF_3_Degree_GK_Zone_13",GEOGCS["GCS_TUREF",DATUM["D_Turkish_National_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",13500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",39.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["TUREF_3_Degree_GK_Zone_13",BASEGEOGCRS["GCS_TUREF",DATUM["D_Turkish_National_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",13500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5274	TUREF_3_Degree_GK_Zone_14	<pre> PROJCS["TUREF_3_Degree_GK_Zone_14",GEOGCS["GCS_TUREF",DATUM["D_Turkish_National_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",14500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",42.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["TUREF_3_Degree_GK_Zone_14",BASEGEOGCRS["GCS_TUREF",DATUM["D_Turkish_National_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",14500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",42.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5275	TUREF_3_Degree_GK_Zone_15	<pre> PROJCS["TUREF_3_Degree_GK_Zone_15",GEOGCS["GCS_TUREF",DATUM["D_Turkish_National_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",15500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["TUREF_3_Degree_GK_Zone_15",BASEGEOGCRS["GCS_TUREF",DATUM["D_Turkish_National_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",15500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5292	DRUKREF_03_Bumthang_TM	<p>PROJCS["DRUKREF_03_Bumthang_TM",GEOGCS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",-2500000.0],PARAMETER["Central_Meridian",90.73333333333333],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["DRUKREF_03_Bumthang_TM",BASEGEOGCRS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",90.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5293	DRUKREF_03_Chukha_TM	<pre> PROJCS["DRUKREF_03_Chukha_TM",GEOGCS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",-2500000.0],PARAMETER["Central_Meridian",89.55],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DRUKREF_03_Chukha_TM",BASEGEOGCRS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",89.55,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5294	DRUKREF_03_Dagana_TM	PROJCS["DRUKREF_03_Dagana_TM", GEOGCS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",-2500000.0],PARAMETER["Central_Meridian",89.85],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["DRUKREF_03_Dagana_TM",BASEGEOGCRS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",89.85,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5295	DRUKREF_03_Gasa_TM	<p>PROJCS["DRUKREF_03_Gasa_TM",GEOGCS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",-2500000.0],PARAMETER["Central_Meridian",90.03333333333333],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["DRUKREF_03_Gasa_TM",BASEGEOGCRS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",90.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5296	DRUKREF_03_Ha_TM	<p>PROJCS["DRUKREF_03_Ha_TM",GEOGCS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",-2500000.0],PARAMETER["Central_Meridian",90.15],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["DRUKREF_03_Ha_TM",BASEGEOGCRS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",90.15,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5297	DRUKREF_03_Lhuentse_TM	<pre> PROJCS["DRUKREF_03_Lhuentse_TM",GEOGCS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",-2500000.0],PARAMETER["Central_Meridian",91.13333333333334],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DRUKREF_03_Lhuentse_TM",BASEGEOGCRS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",91.13333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5298	DRUKREF_03_Mongar_TM	<p>PROJCS["DRUKREF_03_Mongar_TM", GEOGCS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",-2500000.0],PARAMETER["Central_Meridian",91.23333333333333],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["DRUKREF_03_Mongar_TM",BASEGEOGCRS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",91.23333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5299	DRUKREF_03_Paro_TM	<p>PROJCS["DRUKREF_03_Paro_TM",GEOGCS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",-2500000.0],PARAMETER["Central_Meridian",89.35],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["DRUKREF_03_Paro_TM",BASEGEOGCRS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",89.35,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5300	DRUKREF_03_Pemagatshel_TM	PROJCS["DRUKREF_03_Pemagatshel_TM",GEOGCS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",-2500000.0],PARAMETER["Central_Meridian",91.35],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["DRUKREF_03_Pemagatshel_TM",BASEGEOGCRS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",91.35,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5301	DRUKREF_03_Punakha_TM	<pre> PROJCS["DRUKREF_03_Punakha_TM", GEOGCS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",-2500000.0],PARAMETER["Central_Meridian",89.85],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DRUKREF_03_Punakha_TM",BASEGEOGCRS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",89.85,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5302	DRUKREF_03_Samdrup_Jongkhar_TM	PROJCS["DRUKREF_03_Samdrup_Jongkhar_TM",GEOGCS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",-2500000.0],PARAMETER["Central_Meridian",91.56666666666666],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["DRUKREF_03_Samdrup_Jongkhar_TM",BASEGEOGCRS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",91.56666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5303	DRUKREF_03_Samtse_TM	<p>PROJCS["DRUKREF_03_Samtse_TM", GEOGCS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",-2500000.0],PARAMETER["Central_Meridian",89.06666666666666],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["DRUKREF_03_Samtse_TM",BASEGEOGCRS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-2500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",89.06666666666666],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5304	DRUKREF_03_Sarpang_TM	<p>PROJCS["DRUKREF_03_Sarpang_TM", GEOGCS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",-2500000.0],PARAMETER["Central_Meridian",90.26666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["DRUKREF_03_Sarpang_TM",BASEGEOGCRS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",90.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5305	DRUKREF_03_Thimphu_TM	<pre> PROJCS["DRUKREF_03_Thimphu_TM",GEOGCS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",-2500000.0],PARAMETER["Central_Meridian",89.55],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DRUKREF_03_Thimphu_TM",BASEGEOGCRS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",89.55,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5306	DRUKREF_03_Trashigang_TM	<pre> PROJCS["DRUKREF_03_Trashigang_TM",GEOGCS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",-2500000.0],PARAMETER["Central_Meridian",91.75],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DRUKREF_03_Trashigang_TM",BASEGEOGCRS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",91.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5307	DRUKREF_03_Trongsa_TM	<p>PROJCS["DRUKREF_03_Trongsa_TM", GEOGCS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",-2500000.0],PARAMETER["Central_Meridian",90.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["DRUKREF_03_Trongsa_TM",BASEGEOGCRS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",90.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5308	DRUKREF_03_Tsirang_TM	<p>PROJCS["DRUKREF_03_Tsirang_TM", GEOGCS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",-2500000.0],PARAMETER["Central_Meridian",90.16666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["DRUKREF_03_Tsirang_TM", BASEGEOGCRS["GCS_DRUKREF_03", DATUM["D_Bhutan_National_Geodetic_Datum", ELLIPSOID["GRS_1980",6378137.0,298.257222101], LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",-2500000.0,LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",90.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5309	DRUKREF_03_Wangdue_Phodrang_TM	<p>PROJCS["DRUKREF_03_Wangdue_Phodrang_TM",GEOGCS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",-2500000.0],PARAMETER["Central_Meridian",90.11666666666666],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["DRUKREF_03_Wangdue_Phodrang_TM",BASEGEOGCRS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",90.11666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5310	DRUKREF_03_Yangtse_TM	PROJCS["DRUKREF_03_Yangtse_TM", GEOGCS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",-2500000.0],PARAMETER["Central_Meridian",91.56666666666666],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["DRUKREF_03_Yangtse_TM",BASEGEOGCRS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",91.56666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5311	DRUKREF_03_Zhemgang_TM	<p>PROJCS["DRUKREF_03_Zhemgang_TM",GEOGCS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",-2500000.0],PARAMETER["Central_Meridian",90.86666666666666],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["DRUKREF_03_Zhemgang_TM",BASEGEOGCRS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",90.86666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5316	ETRS_1989_FAROE_TM	<pre> PROJCS["ETRS_1989_FAROE_TM",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",-6000000.0],PARAMETER["Central_Meridian",-7.0],PARAMETER["Scale_Factor",0.999997],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_FAROE_TM",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-6000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-7.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999997,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5320	NAD_1983_Teranet_Ontario_Lambert	<pre> PROJCS["NAD_1983_Teranet_Ontario_Lambert",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.0],PARAMETER["Standard_Parallel_1",44.5],PARAMETER["Standard_Parallel_2",54.5],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_Teranet_Ontario_Lambert",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",54.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5321	NAD_1983_CSRS_Teranet_Ontario_Lambert	<p>PROJCS["NAD_1983_CSRS_Teranet_Ontario_Lambert",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.0],PARAMETER["Standard_Parallel_1",44.5],PARAMETER["Standard_Parallel_2",54.5],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_CSRS_Teranet_Ontario_Lambert",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",54.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5325	ISN_2004_Lambert_2004	<pre> PROJCS["ISN_2004_Lambert_2004",GEOGCS["GCS_ISN_2004",DATUM["D_Islands_Network_2004",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",170000.0],PARAMETER["False_Northing",300000.0],PARAMETER["Central_Meridian",-19.0],PARAMETER["Standard_Parallel_1",64.25],PARAMETER["Standard_Parallel_2",65.75],PARAMETER["Latitude_Of_Origin",65.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ISN_2004_Lambert_2004",BASEGEOGCRS["GCS_ISN_2004",DATUM["D_Islands_Network_2004",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",170000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-19.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",64.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",65.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",65.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5329	Gunung_Segara_Jakarta_NEIEZ	PROJCS["Gunung_Segara_Jakarta_NEIEZ",GEOGCS["GCS_Gunung_Segara_Jakarta",DATUM["D_Gunung_Segara",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Jakarta",106.8077194444444],UNIT["Degree",0.0174532925199433]],PROJECTION["Mercator"],PARAMETER["False_Easting",3900000.0],PARAMETER["False_Northing",900000.0],PARAMETER["Central_Meridian",3.192280555555556],PARAMETER["Standard_Parallel_1",4.45405154589751],UNIT["Meter",1.0]]	PROJCRS["Gunung_Segara_Jakarta_NEIEZ",BASEGEOGCRS["GCS_Gunung_Segara_Jakarta",DATUM["D_Gunung_Segara",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Jakarta",106.8077194444444,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Mercator",METHOD["Mercator"],PARAMETER["False_Easting",3900000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",900000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",3.192280555555556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",4.45405154589751,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5330	Batavia_Jakarta_NEIEZ	<pre> PROJCS["Batavia_Jakarta_NEIEZ",GEOGCS["GCS_Batavia_Jakarta",DATUM["D_Batavia",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Jakarta",106.8077194444444],UNIT["Degree",0.0174532925199433]],PROJECTION["Mercator"],PARAMETER["False_Easting",3900000.0],PARAMETER["False_Northing",900000.0],PARAMETER["Central_Meridian",3.192280555555556],PARAMETER["Standard_Parallel_1",4.45405154589751],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Batavia_Jakarta_NEIEZ",BASEGEOGCRS["GCS_Batavia_Jakarta",DATUM["D_Batavia",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Jakarta",106.8077194444444,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Mercator",METHOD["Mercator"],PARAMETER["False_Easting",3900000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",900000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",3.192280555555556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",4.45405154589751,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5331	Makassar_Jakarta_NEIEZ	<pre> PROJCS["Makassar_Jakarta_NEIEZ",G EOGCS["GCS_Makassar_Jakarta",DAT UM["D_Makassar",SPHEROID["Bessel _1841",6377397.155,299.1528128]], PRIMEM["Jakarta",106.80771944444 44],UNIT["Degree",0.0174532925199 433]],PROJECTION["Mercator"],PARA METER["False_Easting",3900000.0],P ARAMETER["False_Northing",900000 .0],PARAMETER["Central_Meridian", 3.192280555555556],PARAMETER["S tandard_Parallel_1",4.454051545897 51],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Makassar_Jakarta_NEIEZ", BASEGEOGCRS["GCS_Makassar_Jakar ta",DATUM["D_Makassar",ELLIPSOID ["Bessel_1841",6377397.155,299.152 8128,LENGTHUNIT["Meter",1.0]],PRI MEM["Jakarta",106.80771944444444, ANGLEUNIT["Degree",0.0174532925 199433]],CS[ellipsoidal,2],AXIS["Latit ude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Mercator",METHOD["Merca tor"],PARAMETER["False_Easting",39 00000.0,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",90000 0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",3.192280 555555556,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["St andard_Parallel_1",4.454051545897 51,ANGLEUNIT["Degree",0.01745329 25199433]],CS[Cartesian,2],AXIS["Ea sting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5337	Aratu_UTM_Zone_25S	PROJCS["Aratu_UTM_Zone_25S",GEOGCS["GCS_Aratu",DATUM["D_Aratu",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-33.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Aratu_UTM_Zone_25S",BASEGEOGCRS["GCS_Aratu",DATUM["D_Aratu",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-33.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5343	POSGAR_2007_Argentina_Zone_1	<pre> PROJCS["POSGAR_2007_Argentina_Z one_1",GEOGCS["GCS_POSGAR_2007 ",DATUM["D_POSGAR_2007",SPHER OID["WGS_1984",6378137.0,298.257 223563]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",1500 000.0],PARAMETER["False_Northing" ,0.0],PARAMETER["Central_Meridian" ",- 72.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",- 90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["POSGAR_2007_Argentina_ Zone_1",BASEGEOGCRS["GCS_POSGA R_2007",DATUM["D_POSGAR_2007", ELLIPSOID["WGS_1984",6378137.0,2 98.257223563],LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitu de (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",1500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",- 72.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0,SCALEUNIT["Unity",1.0]],PA RAMETER["Latitude_Of_Origin",- 90.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5344	POSGAR_2007_Argentina_Zone_2	<pre> PROJCS["POSGAR_2007_Argentina_Z one_2",GEOGCS["GCS_POSGAR_2007 ",DATUM["D_POSGAR_2007",SPHER OID["WGS_1984",6378137.0,298.257 223563]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",2500 000.0],PARAMETER["False_Northing" ,0.0],PARAMETER["Central_Meridian" ",- 69.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",- 90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["POSGAR_2007_Argentina_ Zone_2",BASEGEOGCRS["GCS_POSGA R_2007",DATUM["D_POSGAR_2007", ELLIPSOID["WGS_1984",6378137.0,2 98.257223563],LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",2500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",- 69.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0,SCALEUNIT["Unity",1.0]],PA RAMETER["Latitude_Of_Origin",- 90.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5345	POSGAR_2007_Argentina_Zone_3	<pre> PROJCS["POSGAR_2007_Argentina_Z one_3",GEOGCS["GCS_POSGAR_2007 ",DATUM["D_POSGAR_2007",SPHER OID["WGS_1984",6378137.0,298.257 223563]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",3500 000.0],PARAMETER["False_Northing" ,0.0],PARAMETER["Central_Meridian" ",- 66.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",- 90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["POSGAR_2007_Argentina_ Zone_3",BASEGEOGCRS["GCS_POSGA R_2007",DATUM["D_POSGAR_2007", ELLIPSOID["WGS_1984",6378137.0,2 98.257223563],LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",3500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",- 66.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0,SCALEUNIT["Unity",1.0]],PA RAMETER["Latitude_Of_Origin",- 90.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5346	POSGAR_2007_Argentina_Zone_4	<pre> PROJCS["POSGAR_2007_Argentina_Z one_4",GEOGCS["GCS_POSGAR_2007 ",DATUM["D_POSGAR_2007",SPHER OID["WGS_1984",6378137.0,298.257 223563]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",4500 000.0],PARAMETER["False_Northing" ,0.0],PARAMETER["Central_Meridian" ",- 63.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",- 90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["POSGAR_2007_Argentina_ Zone_4",BASEGEOGCRS["GCS_POSGA R_2007",DATUM["D_POSGAR_2007", ELLIPSOID["WGS_1984",6378137.0,2 98.257223563],LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitu de (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",4500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",- 63.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0,SCALEUNIT["Unity",1.0]],PA RAMETER["Latitude_Of_Origin",- 90.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5347	POSGAR_2007_Argentina_Zone_5	<pre> PROJCS["POSGAR_2007_Argentina_Z one_5",GEOGCS["GCS_POSGAR_2007 ",DATUM["D_POSGAR_2007",SPHER OID["WGS_1984",6378137.0,298.257 223563]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",5500 000.0],PARAMETER["False_Northing" ,0.0],PARAMETER["Central_Meridian" ",- 60.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",- 90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["POSGAR_2007_Argentina_ Zone_5",BASEGEOGCRS["GCS_POSGA R_2007",DATUM["D_POSGAR_2007", ELLIPSOID["WGS_1984",6378137.0,2 98.257223563],LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",5500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",- 60.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0,SCALEUNIT["Unity",1.0]],PA RAMETER["Latitude_Of_Origin",- 90.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5348	POSGAR_2007_Argentina_Zone_6	<pre> PROJCS["POSGAR_2007_Argentina_Z one_6",GEOGCS["GCS_POSGAR_2007 ",DATUM["D_POSGAR_2007",SPHER OID["WGS_1984",6378137.0,298.257 223563]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",6500 000.0],PARAMETER["False_Northing" ,0.0],PARAMETER["Central_Meridian" ",- 57.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",- 90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["POSGAR_2007_Argentina_ Zone_6",BASEGEOGCRS["GCS_POSGA R_2007",DATUM["D_POSGAR_2007", ELLIPSOID["WGS_1984",6378137.0,2 98.257223563],LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",6500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",- 57.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0,SCALEUNIT["Unity",1.0]],PA RAMETER["Latitude_Of_Origin",- 90.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5349	POSGAR_2007_Argentina_Zone_7	<pre> PROJCS["POSGAR_2007_Argentina_Z one_7",GEOGCS["GCS_POSGAR_2007 ",DATUM["D_POSGAR_2007",SPHER OID["WGS_1984",6378137.0,298.257 223563]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",7500 000.0],PARAMETER["False_Northing" ,0.0],PARAMETER["Central_Meridian" ",- 54.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",- 90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["POSGAR_2007_Argentina_ Zone_7",BASEGEOGCRS["GCS_POSGA R_2007",DATUM["D_POSGAR_2007", ELLIPSOID["WGS_1984",6378137.0,2 98.257223563],LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",7500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",- 54.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0,SCALEUNIT["Unity",1.0]],PA RAMETER["Latitude_Of_Origin",- 90.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5355	MARGEN_UTM_Zone_20S	PROJCS["MARGEN_UTM_Zone_20S", GEOGCS["GCS_MARGEN",DATUM["D _Marco_Geodesico_Nacional",SPHER OID["GRS_1980",6378137.0,298.257 222101]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",5000 00.0],PARAMETER["False_Northing", 10000000.0],PARAMETER["Central_ Meridian",- 63.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]]	PROJCRS["MARGEN_UTM_Zone_20S ",BASEGEOGCRS["GCS_MARGEN",DA TUM["D_Marco_Geodesico_Nacional ",ELLIPSOID["GRS_1980",6378137.0,2 98.257222101,LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 63.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
5356	MARGEN_UTM_Zone_19S	<p>PROJCS["MARGEN_UTM_Zone_19S", GEOGCS["GCS_MARGEN",DATUM["D _Marco_Geodesico_Nacional",SPHER OID["GRS_1980",6378137.0,298.257 222101]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",5000 00.0],PARAMETER["False_Northing", 10000000.0],PARAMETER["Central_ Meridian",- 69.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["MARGEN_UTM_Zone_19S ",BASEGEOGCRS["GCS_MARGEN",DA TUM["D_Marco_Geodesico_Nacional ",ELLIPSOID["GRS_1980",6378137.0,2 98.257222101,LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 69.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5357	MARGEN_UTM_Zone_21S	<p>PROJCS["MARGEN_UTM_Zone_21S", GEOGCS["GCS_MARGEN",DATUM["D _Marco_Geodesico_Nacional",SPHER OID["GRS_1980",6378137.0,298.257 222101]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",5000 00.0],PARAMETER["False_Northing", 10000000.0],PARAMETER["Central_ Meridian",- 57.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["MARGEN_UTM_Zone_21S ",BASEGEOGCRS["GCS_MARGEN",DA TUM["D_Marco_Geodesico_Nacional ",ELLIPSOID["GRS_1980",6378137.0,2 98.257222101,LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 57.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5361	SIRGAS-Chile_2002_UTM_Zone_19S	<p>PROJCS["SIRGAS-Chile_2002_UTM_Zone_19S",GEOGCS["GCS_SIRGAS-Chile_2002",DATUM["SIRGAS-Chile_realization_1_epoch_2002",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["SIRGAS-Chile_2002_UTM_Zone_19S",BASEGEOGCRS["GCS_SIRGAS-Chile_2002",DATUM["SIRGAS-Chile_realization_1_epoch_2002",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5362	SIRGAS-Chile_2002_UTM_Zone_18S	<p>PROJCS["SIRGAS-Chile_2002_UTM_Zone_18S",GEOGCS["GCS_SIRGAS-Chile_2002",DATUM["SIRGAS-Chile_realization_1_epoch_2002",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["SIRGAS-Chile_2002_UTM_Zone_18S",BASEGEOGCRS["GCS_SIRGAS-Chile_2002",DATUM["SIRGAS-Chile_realization_1_epoch_2002",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5367	CRTM05	PROJCS["CRTM05",GEOGCS["GCS_CR05",DATUM["D_Costa_Rica_2005",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["CRTM05",BASEGEOGCRS["GCS_CR05",DATUM["D_Costa_Rica_2005",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5382	SIRGAS-ROU98_UTM_Zone_21S	<pre> PROJCS["SIRGAS- ROU98_UTM_Zone_21S",GEOGCS["G CS_SIRGAS- ROU98",DATUM["D_SIRGAS- ROU98",SPHEROID["WGS_1984",637 8137.0,298.257223563]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",500000.0],PARAMETER["Fa lse_Northing",1000000.0],PARAMET ER["Central_Meridian",- 57.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS- ROU98_UTM_Zone_21S",BASEGEOG CRS["GCS_SIRGAS- ROU98",DATUM["D_SIRGAS- ROU98",ELLIPSOID["WGS_1984",637 8137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 57.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5383	SIRGAS-ROU98_UTM_Zone_22S	PROJCS["SIRGAS-ROU98_UTM_Zone_22S",GEOGCS["GCS_SIRGAS-ROU98",DATUM["D_SIRGAS-ROU98",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SIRGAS-ROU98_UTM_Zone_22S",BASEGEOGCRS["GCS_SIRGAS-ROU98",DATUM["D_SIRGAS-ROU98",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5387	Peru96_UTM_Zone_18S	PROJCS["Peru96_UTM_Zone_18S",GEOGCS["GCS_Peru96",DATUM["D_Peru96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Peru96_UTM_Zone_18S",BASEGEOGCRS["GCS_Peru96",DATUM["D_Peru96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5388	Peru96_UTM_Zone_17S	<p>PROJCS["Peru96_UTM_Zone_17S",GEOGCS["GCS_Peru96",DATUM["D_Peru96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Peru96_UTM_Zone_17S",BASEGEOGCRS["GCS_Peru96",DATUM["D_Peru96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5389	Peru96_UTM_Zone_19S	PROJCS["Peru96_UTM_Zone_19S",GEOGCS["GCS_Peru96",DATUM["D_Peru96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Peru96_UTM_Zone_19S",BASEGEOGCRS["GCS_Peru96",DATUM["D_Peru96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5396	SIRGAS_2000_UTM_Zone_26S	<pre> PROJCS["SIRGAS_2000_UTM_Zone_26S",GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-27.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_2000_UTM_Zone_26S",BASEGEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5456	Ocotepeque_1935_Costa_Rica_Norte	<pre>PROJCS["Ocotepeque_1935_Costa_Rica_Norte",GEOGCS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",271820.522],PARAMETER["Central_Meridian",-84.33333333333333],PARAMETER["Standard_Parallel_1",10.466666666666667],PARAMETER["Scale_Factor",0.99995696],PARAMETER["Latitude_Of_Origin",10.466666666666667],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Ocotepeque_1935_Costa_Rica_Norte",BASEGEOGCRS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",271820.522,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",10.466666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995696,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",10.466666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
5457	Ocotepeque_1935_Costa_Rica_Sur	<pre> PROJCS["Ocotepeque_1935_Costa_Ri ca_Sur",GEOGCS["GCS_Ocotepeque_ 1935",DATUM["D_Ocotepeque_1935 ",SPHEROID["Clarke_1866",6378206. 4,294.9786982]],PRIMEM["Greenwic h",0.0],UNIT["Degree",0.0174532925 199433]],PROJECTION["Lambert_Con formal_Conic"],PARAMETER["False_E asting",500000.0],PARAMETER["False _Northing",327987.436],PARAMETER ["Central_Meridian",- 83.66666666666667],PARAMETER["S tandard_Parallel_1",9.0],PARAMETER ["Scale_Factor",0.99995696],PARAM ETER["Latitude_Of_Origin",9.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Ocotepeque_1935_Costa_ Rica_Sur",BASEGEOGCRS["GCS_Ocot epeque_1935",DATUM["D_Ocotepeq ue_1935",ELLIPSOID["Clarke_1866",6 378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",5000 00.0,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",327987.43 6,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",- 83.66666666666667,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",9.0,ANGL EUNIT["Degree",0.017453292519943 3]],PARAMETER["Scale_Factor",0.999 95696,SCALEUNIT["Unity",1.0]],PARA METER["Latitude_Of_Origin",9.0,ANG LEUNIT["Degree",0.01745329251994 33]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5459	Ocotepeque_1935_Guatemala_Sur	PROJCS["Ocotepeque_1935_Guatemala_Sur",GEOGCS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",325992.681],PARAMETER["Central_Meridian",-90.33333333333333],PARAMETER["Standard_Parallel_1",14.9],PARAMETER["Scale_Factor",0.99989906],PARAMETER["Latitude_Of_Origin",14.9],UNIT["Meter",1.0]]	PROJCRS["Ocotepeque_1935_Guatemala_Sur",BASEGEOGCRS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",325992.681,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",14.9,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99989906,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",14.9,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5460	Ocotepeque_1935_El_Salvador_Lambert	<pre>PROJCS["Ocotepeque_1935_El_Salvador_Lambert",GEOGCS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",295809.184],PARAMETER["Central_Meridian",-89.0],PARAMETER["Standard_Parallel_1",13.78333333333333],PARAMETER["Scale_Factor",0.99996704],PARAMETER["Latitude_Of_Origin",13.783333333333333],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Ocotepeque_1935_El_Salvador_Lambert",BASEGEOGCRS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",295809.184,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",13.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99996704,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",13.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
5461	Ocotepeque_1935_Nicaragua_Norte	PROJCS["Ocotepeque_1935_Nicaragua_Norte",GEOGCS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",359891.816],PARAMETER["Central_Meridian",-85.5],PARAMETER["Standard_Parallel_1",13.86666666666667],PARAMETER["Scale_Factor",0.99990314],PARAMETER["Latitude_Of_Origin",13.86666666666667],UNIT["Meter",1.0]]	PROJCRS["Ocotepeque_1935_Nicaragua_Norte",BASEGEOGCRS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",359891.816,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",13.86666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99990314,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",13.86666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5462	Ocotepeque_1935_Nicaragua_Sur	PROJCS["Ocotepeque_1935_Nicaragua_Sur",GEOGCS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",288876.327],PARAMETER["Central_Meridian",-85.5],PARAMETER["Standard_Parallel_1",11.7333333333333],PARAMETER["Scale_Factor",0.99992228],PARAMETER["Latitude_Of_Origin",11.7333333333333],UNIT["Meter",1.0]]	PROJCRS["Ocotepeque_1935_Nicaragua_Sur",BASEGEOGCRS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",288876.327,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",11.7333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99992228,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",11.7333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5463	SAD_1969_UTM_Zone_17N	PROJCS["SAD_1969_UTM_Zone_17N",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SAD_1969_UTM_Zone_17N",BASEGEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5469	Panama-Colon_1911_Panama_Lambert	<pre> PROJCS["Panama- Colon_1911_Panama_Lambert",GEO GCS["GCS_Panama- Colon_1911",DATUM["D_Panama- Colon- 1911",SPHEROID["Clarke_1866",6378 206.4,294.9786982]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Lambert _Conformal_Conic"],PARAMETER["Fa lse_Easting",500000.0],PARAMETER[" False_Northing",294865.303],PARAM ETER["Central_Meridian",- 80.0],PARAMETER["Standard_Parallel _1",8.416666666666666],PARAMETE R["Scale_Factor",0.99989909],PARA METER["Latitude_Of_Origin",8.41666 6666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Panama- Colon_1911_Panama_Lambert",BASE GEOGCRS["GCS_Panama- Colon_1911",DATUM["D_Panama- Colon- 1911",ELLIPSOID["Clarke_1866",6378 206.4,294.9786982,LENGTHUNIT["M eter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925 199433]],CS[ellipsoidal,2],AXIS["Latit ude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",5000 00.0,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",294865.30 3,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",- 80.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",8.416666666666666,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",0. 99989909,SCALEUNIT["Unity",1.0]],P ARAMETER["Latitude_Of_Origin",8.4 166666666666666,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5472	Panama-Colon_1911_Panama_Polyconic	PROJCS["Panama-Colon_1911_Panama_Polyconic",GEOGCS["GCS_Panama-Colon_1911",DATUM["D_Panama-Colon-1911",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Polyconic"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1092972.1],PARAMETER["Central_Meridian",-81.0],PARAMETER["Latitude_Of_Origin",8.25],UNIT["Yard_Clarke",0.9143917962]]	PROJCRS["Panama-Colon_1911_Panama_Polyconic",BASEGEOGCRS["GCS_Panama-Colon_1911",DATUM["D_Panama-Colon-1911",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Polyconic",METHOD["Polyconic"],PARAMETER["False_Easting",1000000.0],LENGTHUNIT["Yard_Clarke",0.9143917962]],PARAMETER["False_Northing",1092972.1],LENGTHUNIT["Yard_Clarke",0.9143917962]],PARAMETER["Central_Meridian",-81.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",8.25],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Yard_Clarke",0.9143917962]]

WKID	Name	WKT1	WKT2
5479	RSRGD2000_MSLC2000	<pre> PROJCS["RSRGD2000_MSLC2000",GEOGCS["GCS_RSRGD2000",DATUM["D_Ross_Sea_Region_Geodetic_Datum_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",7000000.0],PARAMETER["False_Northing",5000000.0],PARAMETER["Central_Meridian",163.0],PARAMETER["Standard_Parallel_1",-76.66666666666667],PARAMETER["Standard_Parallel_2",-79.33333333333333],PARAMETER["Latitude_Of_Origin",-78.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RSRGD2000_MSLC2000",BASEGEOGCRS["GCS_RSRGD2000",DATUM["D_Ross_Sea_Region_Geodetic_Datum_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",7000000.0,LENGTHUNIT["Meter",1.0],PARAMETER["False_Northing",5000000.0,LENGTHUNIT["Meter",1.0],PARAMETER["Central_Meridian",163.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-76.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",-79.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",-78.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5480	RSRGD2000_BCLC2000	<pre> PROJCS["RSRGD2000_BCLC2000",GEOGCS["GCS_RSRGD2000",DATUM["D_Ross_Sea_Region_Geodetic_Datum_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",5000000.0],PARAMETER["False_Northing",3000000.0],PARAMETER["Central_Meridian",165.0],PARAMETER["Standard_Parallel_1",-73.66666666666667],PARAMETER["Standard_Parallel_2",-75.33333333333333],PARAMETER["Latitude_Of_Origin",-74.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RSRGD2000_BCLC2000",BASEGEOGCRS["GCS_RSRGD2000",DATUM["D_Ross_Sea_Region_Geodetic_Datum_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",5000000.0,LENGTHUNIT["Meter",1.0],PARAMETER["False_Northing",3000000.0,LENGTHUNIT["Meter",1.0],PARAMETER["Central_Meridian",165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-73.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",-75.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",-74.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5481	RSRGD2000_PCLC2000	<pre> PROJCS["RSRGD2000_PCLC2000",GEOGCS["GCS_RSRGD2000",DATUM["D_Ross_Sea_Region_Geodetic_Datum_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",166.0],PARAMETER["Standard_Parallel_1",-70.66666666666667],PARAMETER["Standard_Parallel_2",-72.33333333333333],PARAMETER["Latitude_Of_Origin",-71.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RSRGD2000_PCLC2000",BASEGEOGCRS["GCS_RSRGD2000",DATUM["D_Ross_Sea_Region_Geodetic_Datum_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.0,LENGTHUNIT["Meter",1.0],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0],PARAMETER["Central_Meridian",166.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-70.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",-72.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",-71.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5482	RSRGD2000_RSPS2000	PROJCS["RSRGD2000_RSPS2000",GEOGCS["GCS_RSRGD2000",DATUM["D_Ross_Sea_Region_Geodetic_Datum_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Stereographic"],PARAMETER["False_Easting",5000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",180.0],PARAMETER["Scale_Factor",0.994],PARAMETER["Latitude_Of_Origin",-90.0],UNIT["Meter",1.0]]	PROJCRS["RSRGD2000_RSPS2000",BASEGEOGCRS["GCS_RSRGD2000",DATUM["D_Ross_Sea_Region_Geodetic_Datum_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Stereographic",METHOD["Stereographic"],PARAMETER["False_Easting",5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",180.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.994,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5490	RGAF09_UTM_Zone_20N	<p>PROJCS["RGAF09_UTM_Zone_20N", GEOGCS["GCS_RGAF09",DATUM["Re seau_Geodesique_des_Antilles_Fran caises_2009",SPHEROID["GRS_1980", 6378137.0,298.257222101]],PRIMEM ["Greenwich",0.0],UNIT["Degree",0.0 174532925199433]],PROJECTION["Tr ansverse_Mercator"],PARAMETER["F alse_Easting",500000.0],PARAMETER ["False_Northing",0.0],PARAMETER[" Central_Meridian",- 63.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["RGAF09_UTM_Zone_20N", BASEGEOGCRS["GCS_RGAF09",DATU M["Reseau_Geodesique_des_Antilles _Francaises_2009",ELLIPSOID["GRS_1 980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 63.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5513	S-JTSK_Krovak	<p>PROJCS["S-JTSK_Krovak",GEOGCS["GCS_S_JTSK",DATUM["D_S_JTSK",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Krovak"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Pseudo_Standard_Parallel_1",78.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Azimuth",30.28813975277778],PARAMETER["Longitude_Of_Center",24.83333333333333],PARAMETER["Latitude_Of_Center",49.5],PARAMETER["X_Scale",1.0],PARAMETER["Y_Scale",1.0],PARAMETER["XY_Plane_Rotation",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["S-JTSK_Krovak",BASEGEOGCRS["GCS_S_JTSK",DATUM["D_S_JTSK",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Krovak",METHOD["Krovak"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Pseudo_Standard_Parallel_1",78.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",30.28813975277778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",24.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",49.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["X_Scale",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Y_Scale",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["XY_Plane_Rotation",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Southing(Y)",south,ORDER[1]],AXIS["Westing(X)",west,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5514	S-JTSK_Krovak_East_North	<pre> PROJCS["S- JTSK_Krovak_East_North",GEOGCS[" GCS_S_JTSK",DATUM["D_S_JTSK",SP HEROID["Bessel_1841",6377397.155, 299.1528128]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Krovak"],PARA METER["False_Easting",0.0],PARAME TER["False_Northing",0.0],PARAMET ER["Pseudo_Standard_Parallel_1",78. 5],PARAMETER["Scale_Factor",0.999 9],PARAMETER["Azimuth",30.288139 75277778],PARAMETER["Longitude_ Of_Center",24.83333333333333],PA RAMETER["Latitude_Of_Center",49.5],PARAMETER["X_Scale",- 1.0],PARAMETER["Y_Scale",1.0],PAR AMETER["XY_Plane_Rotation",90.0], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["S- JTSK_Krovak_East_North",BASEGEOG CRS["GCS_S_JTSK",DATUM["D_S_JTS K",ELLIPSOID["Bessel_1841",6377397 .155,299.1528128,LENGTHUNIT["Met er",1.0]]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Krovak",METHOD["Krovak"], PARAMETER["False_Easting",0.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Pseudo_S tandard_Parallel_1",78.5,ANGLEUNIT ["Degree",0.0174532925199433]],PA RAMETER["Scale_Factor",0.9999,SCA LEUNIT["Unity",1.0]],PARAMETER["Az imuth",30.28813975277778,ANGLEU NIT["Degree",0.0174532925199433]] ,PARAMETER["Longitude_Of_Center" ,24.83333333333333,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Latitude_Of_Center",49.5,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["X_Scale",- 1.0,SCALEUNIT["Unity",1.0]],PARAME TER["Y_Scale",1.0,SCALEUNIT["Unity" ,1.0]],PARAMETER["XY_Plane_Rotati on",90.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5518	Chatham_Island_1971_Map_Grid	PROJCS["Chatham_Island_1971_Map_Grid",GEOGCS["GCS_Chatham_Island_1971",DATUM["D_Chatham_Island_1971",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",350000.0],PARAMETER["False_Northing",650000.0],PARAMETER["Central_Meridian",-176.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-44.0],UNIT["Meter",1.0]]	PROJCRS["Chatham_Island_1971_Map_Grid",BASEGEOGCRS["GCS_Chatham_Island_1971",DATUM["D_Chatham_Island_1971",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",350000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",650000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-176.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-44.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5519	Chatham_Islands_1979_Map_Grid	PROJCS["Chatham_Islands_1979_Map_Grid",GEOGCS["GCS_Chatham_Islands_1979",DATUM["D_Chatham_Islands_1979",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",350000.0],PARAMETER["False_Northing",650000.0],PARAMETER["Central_Meridian",-176.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-44.0],UNIT["Meter",1.0]]	PROJCRS["Chatham_Islands_1979_Map_Grid",BASEGEOGCRS["GCS_Chatham_Islands_1979",DATUM["D_Chatham_Islands_1979",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",350000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",650000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-176.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-44.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5520	DHDN_3_Degree_Gauss_Zone_1	<pre> PROJCS["DHDN_3_Degree_Gauss_Zone_1",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",3.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DHDN_3_Degree_Gauss_Zone_1",BASEGEOGCRS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5523	WGS_1984_UTM_Gabon_TM_2011	PROJCS["WGS_1984_UTM_Gabon_TM_2011",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",5500000.0],PARAMETER["Central_Meridian",11.5],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_UTM_Gabon_TM_2011",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",11.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5530	SAD_1969_96_Brazil_Polyconic	<pre> PROJCS["SAD_1969_96_Brazil_Polyconic",GEOGCS["GCS_SAD_1969_96",DATUM["D_South_American_Datum_1969_96",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Polyconic"],PARAMETER["False_Easting",5000000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-54.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SAD_1969_96_Brazil_Polyconic",BASEGEOGCRS["GCS_SAD_1969_96",DATUM["D_South_American_Datum_1969_96",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Polyconic",METHOD["Polyconic"],PARAMETER["False_Easting",5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-54.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5531	SAD_1969_96_UTM_Zone_21S	PROJCS["SAD_1969_96_UTM_Zone_21S",GEOGCS["GCS_SAD_1969_96",DATUM["D_South_American_Datum_1969_96",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SAD_1969_96_UTM_Zone_21S",BASEGEOGCRS["GCS_SAD_1969_96",DATUM["D_South_American_Datum_1969_96",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5532	SAD_1969_96_UTM_Zone_22S	<p>PROJCS["SAD_1969_96_UTM_Zone_22S",GEOGCS["GCS_SAD_1969_96",DATUM["D_South_American_Datum_1969_96",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["SAD_1969_96_UTM_Zone_22S",BASEGEOGCRS["GCS_SAD_1969_96",DATUM["D_South_American_Datum_1969_96",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5533	SAD_1969_96_UTM_Zone_23S	<p>PROJCS["SAD_1969_96_UTM_Zone_23S",GEOGCS["GCS_SAD_1969_96",DATUM["D_South_American_Datum_1969_96",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["SAD_1969_96_UTM_Zone_23S",BASEGEOGCRS["GCS_SAD_1969_96",DATUM["D_South_American_Datum_1969_96",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5534	SAD_1969_96_UTM_Zone_24S	PROJCS["SAD_1969_96_UTM_Zone_24S",GEOGCS["GCS_SAD_1969_96",DATUM["D_South_American_Datum_1969_96",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-39.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SAD_1969_96_UTM_Zone_24S",BASEGEOGCRS["GCS_SAD_1969_96",DATUM["D_South_American_Datum_1969_96",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5535	SAD_1969_96_UTM_Zone_25S	<pre> PROJCS["SAD_1969_96_UTM_Zone_25S",GEOGCS["GCS_SAD_1969_96",DATUM["D_South_American_Datum_1969_96",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-33.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SAD_1969_96_UTM_Zone_25S",BASEGEOGCRS["GCS_SAD_1969_96",DATUM["D_South_American_Datum_1969_96",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5536	Corrego_Alegre_1961_UTM_Zone_21S	PROJCS["Corrego_Alegre_1961_UTM_Zone_21S",GEOGCS["GCS_Corrego_Alegre_1961",DATUM["D_Corrego_Alegre_1961",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Corrego_Alegre_1961_UTM_Zone_21S",BASEGEOGCRS["GCS_Corrego_Alegre_1961",DATUM["D_Corrego_Alegre_1961",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5537	Corrego_Alegre_1961_UTM_Zone_22S	PROJCS["Corrego_Alegre_1961_UTM_Zone_22S",GEOGCS["GCS_Corrego_Alegre_1961",DATUM["D_Corrego_Alegre_1961",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Corrego_Alegre_1961_UTM_Zone_22S",BASEGEOGCRS["GCS_Corrego_Alegre_1961",DATUM["D_Corrego_Alegre_1961",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5538	Corrego_Alegre_1961_UTM_Zone_23S	PROJCS["Corrego_Alegre_1961_UTM_Zone_23S",GEOGCS["GCS_Corrego_Alegre_1961",DATUM["D_Corrego_Alegre_1961",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Corrego_Alegre_1961_UTM_Zone_23S",BASEGEOGCRS["GCS_Corrego_Alegre_1961",DATUM["D_Corrego_Alegre_1961",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5539	Corrego_Alegre_1961_UTM_Zone_24S	PROJCS["Corrego_Alegre_1961_UTM_Zone_24S",GEOGCS["GCS_Corrego_Alegre_1961",DATUM["D_Corrego_Alegre_1961",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-39.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Corrego_Alegre_1961_UTM_Zone_24S",BASEGEOGCRS["GCS_Corrego_Alegre_1961",DATUM["D_Corrego_Alegre_1961",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5550	PNG94_PNGMG94_Zone_54	PROJCS["PNG94_PNGMG94_Zone_54",GEOGCS["GCS_PNG94",DATUM["D_Papua_New_Guinea_Geodetic_Datum_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",141.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["PNG94_PNGMG94_Zone_54",BASEGEOGCRS["GCS_PNG94",DATUM["D_Papua_New_Guinea_Geodetic_Datum_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5551	PNG94_PNGMG94_Zone_55	<pre> PROJCS["PNG94_PNGMG94_Zone_55",GEOGCS["GCS_PNG94",DATUM["D_Papua_New_Guinea_Geodetic_Datum_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",147.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["PNG94_PNGMG94_Zone_55",BASEGEOGCRS["GCS_PNG94",DATUM["D_Papua_New_Guinea_Geodetic_Datum_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",147.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5552	PNG94_PNGMG94_Zone_56	PROJCS["PNG94_PNGMG94_Zone_56",GEOGCS["GCS_PNG94",DATUM["D_Papua_New_Guinea_Geodetic_Datum_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",153.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["PNG94_PNGMG94_Zone_56",BASEGEOGCRS["GCS_PNG94",DATUM["D_Papua_New_Guinea_Geodetic_Datum_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5559	Ocotepeque_1935_Guatemala_Norte	<pre> PROJCS["Ocotepeque_1935_Guatemala_Norte",GEOGCS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",292209.579],PARAMETER["Central_Meridian",-90.33333333333333],PARAMETER["Standard_Parallel_1",16.816666666666667],PARAMETER["Scale_Factor",0.99992226],PARAMETER["Latitude_Of_Origin",16.816666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Ocotepeque_1935_Guatemala_Norte",BASEGEOGCRS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",292209.579,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",16.816666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99992226,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",16.816666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5562	Ukraine_2000_GK_Zone_4	<pre> PROJCS["Ukraine_2000_GK_Zone_4", GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",4500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Ukraine_2000_GK_Zone_4",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",4500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5563	Ukraine_2000_GK_Zone_5	<pre> PROJCS["Ukraine_2000_GK_Zone_5", GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",5500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Ukraine_2000_GK_Zone_5",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5564	Ukraine_2000_GK_Zone_6	<pre> PROJCS["Ukraine_2000_GK_Zone_6", GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",6500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Ukraine_2000_GK_Zone_6",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",6500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5565	Ukraine_2000_GK_Zone_7	<pre> PROJCS["Ukraine_2000_GK_Zone_7", GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",7500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",39.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Ukraine_2000_GK_Zone_7",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",7500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5566	Ukraine_2000_GK_CM_21E	<pre> PROJCS["Ukraine_2000_GK_CM_21E",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Ukraine_2000_GK_CM_21E",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5567	Ukraine_2000_GK_CM_27E	<pre> PROJCS["Ukraine_2000_GK_CM_27E",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Ukraine_2000_GK_CM_27E",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5568	Ukraine_2000_GK_CM_33E	<pre> PROJCS["Ukraine_2000_GK_CM_33E",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Ukraine_2000_GK_CM_33E",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5569	Ukraine_2000_GK_CM_39E	<pre> PROJCS["Ukraine_2000_GK_CM_39E",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",39.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Ukraine_2000_GK_CM_39E",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5570	Ukraine_2000_3_Degree_GK_Zone_7	<pre> PROJCS["Ukraine_2000_3_Degree_G K_Zone_7",GEOGCS["GCS_Ukraine_2 000",DATUM["D_Ukraine_2000",SPH EROID["Krasovsky_1940",6378245.0, 298.3]],PRIMEM["Greenwich",0.0],U NIT["Degree",0.0174532925199433]] ,PROJECTION["Gauss_Kruger"],PARA METER["False_Easting",7500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",21.0],P ARAMETER["Scale_Factor",1.0],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["Ukraine_2000_3_Degree_ GK_Zone_7",BASEGEOGCRS["GCS_Uk raine_2000",DATUM["D_Ukraine_20 00",ELLIPSOID["Krasovsky_1940",637 8245.0,298.3,LENGTHUNIT["Meter",1 .0]],PRIMEM["Greenwich",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",7500000.0,LENGTHUNIT["Met er",1.0]],PARAMETER["False_Northin g",0.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["Central_Meridian",21.0,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",1. 0,SCALEUNIT["Unity",1.0]],PARAMET ER["Latitude_Of_Origin",0.0,ANGLEU NIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5571	Ukraine_2000_3_Degree_GK_Zone_8	PROJCS["Ukraine_2000_3_Degree_GK_Zone_8",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",8500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",24.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Ukraine_2000_3_Degree_GK_Zone_8",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",8500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",24.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5572	Ukraine_2000_3_Degree_GK_Zone_9	<pre> PROJCS["Ukraine_2000_3_Degree_GK_Zone_9",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",9500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Ukraine_2000_3_Degree_GK_Zone_9",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",9500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5573	Ukraine_2000_3_Degree_GK_Zone_10	<pre>PROJCS["Ukraine_2000_3_Degree_GK_Zone_10",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",10500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",30.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Ukraine_2000_3_Degree_GK_Zone_10",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",10500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",30.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
5574	Ukraine_2000_3_Degree_GK_Zone_11	<pre>PROJCS["Ukraine_2000_3_Degree_GK_Zone_11",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",11500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Ukraine_2000_3_Degree_GK_Zone_11",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",11500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
5575	Ukraine_2000_3_Degree_GK_Zone_12	PROJCS["Ukraine_2000_3_Degree_GK_Zone_12",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",12500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",36.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Ukraine_2000_3_Degree_GK_Zone_12",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",12500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5576	Ukraine_2000_3_Degree_GK_Zone_13	PROJCS["Ukraine_2000_3_Degree_GK_Zone_13",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",13500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",39.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Ukraine_2000_3_Degree_GK_Zone_13",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",13500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5577	Ukraine_2000_3_Degree_GK_CM_21E	PROJCS["Ukraine_2000_3_Degree_GK_CM_21E",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Ukraine_2000_3_Degree_GK_CM_21E",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5578	Ukraine_2000_3_Degree_GK_CM_24E	PROJCS["Ukraine_2000_3_Degree_GK_CM_24E",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",24.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Ukraine_2000_3_Degree_GK_CM_24E",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",24.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5579	Ukraine_2000_3_Degree_GK_CM_27E	<pre> PROJCS["Ukraine_2000_3_Degree_G K_CM_27E",GEOGCS["GCS_Ukraine_ 2000",DATUM["D_Ukraine_2000",SP HEROID["Krasovsky_1940",6378245. 0,298.3]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",27.0],P ARAMETER["Scale_Factor",1.0],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["Ukraine_2000_3_Degree_ GK_CM_27E",BASEGEOGCRS["GCS_U kraine_2000",DATUM["D_Ukraine_2 000",ELLIPSOID["Krasovsky_1940",63 78245.0,298.3,LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",27.0,ANG LEUNIT["Degree",0.01745329251994 33]],PARAMETER["Scale_Factor",1.0, SCALEUNIT["Unity",1.0]],PARAMETER ["Latitude_Of_Origin",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5580	Ukraine_2000_3_Degree_GK_CM_30E	PROJCS["Ukraine_2000_3_Degree_GK_CM_30E",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",30.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Ukraine_2000_3_Degree_GK_CM_30E",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",30.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5581	Ukraine_2000_3_Degree_GK_CM_33E	PROJCS["Ukraine_2000_3_Degree_GK_CM_33E",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Ukraine_2000_3_Degree_GK_CM_33E",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5582	Ukraine_2000_3_Degree_GK_CM_36E	PROJCS["Ukraine_2000_3_Degree_GK_CM_36E",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",36.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Ukraine_2000_3_Degree_GK_CM_36E",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5583	Ukraine_2000_3_Degree_GK_CM_39E	PROJCS["Ukraine_2000_3_Degree_GK_CM_39E",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",39.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Ukraine_2000_3_Degree_GK_CM_39E",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5588	NAD_1927_New_Brunswick_Stereographic	<pre> PROJCS["NAD_1927_New_Brunswick _Stereographic",GEOGCS["GCS_Nort h_American_1927",DATUM["D_Nort h_American_1927",SPHEROID["Clarke _1866",6378206.4,294.9786982]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Double_Stereographic"],PARAM ETER["False_Easting",1000000.0],PAR AMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",- 66.5],PARAMETER["Scale_Factor",0.9 99912],PARAMETER["Latitude_Of_Or igin",46.5],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1927_New_Brunswic k_Stereographic",BASEGEOGCRS["GC S_North_American_1927",DATUM[" D_North_American_1927",ELLIPSOID ["Clarke_1866",6378206.4,294.97869 82,LENGTHUNIT["Meter",1.0]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Double_Stereographic",MET HOD["Double_Stereographic"],PARA METER["False_Easting",1000000.0,LE NGTHUNIT["Foot",0.3048]],PARAMET ER["False_Northing",1000000.0,LENG THUNIT["Foot",0.3048]],PARAMETER ["Central_Meridian",- 66.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.999912,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,46.5,ANGLEUNIT["Degree",0.017453 2925199433]]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Fo ot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
5589	Sibun_Gorge_1922_Colony_Grid	PROJCS["Sibun_Gorge_1922_Colony_Grid",GEOGCS["GCS_Sibun_Gorge_1922",DATUM["D_Sibun_Gorge_1922",SPHEROID["Clarke_1858",6378293.645208759,294.260676369]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",217259.26],PARAMETER["False_Northing",445474.83],PARAMETER["Central_Meridian",-88.6318575],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",17.06124194444444],UNIT["Foot_Clarke",0.3047972654]]	PROJCRS["Sibun_Gorge_1922_Colony_Grid",BASEGEOGCRS["GCS_Sibun_Gorge_1922",DATUM["D_Sibun_Gorge_1922",ELLIPSOID["Clarke_1858",6378293.645208759,294.260676369],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",217259.26,LENGTHUNIT["Foot_Clarke",0.3047972654]],PARAMETER["False_Northing",445474.83,LENGTHUNIT["Foot_Clarke",0.3047972654]],PARAMETER["Central_Meridian",-88.6318575,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",17.06124194444444,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_Clarke",0.3047972654]]

WKID	Name	WKT1	WKT2
5596	FEH2010_Fehmarnbelt_TM	<pre> PROJCS["FEH2010_Fehmarnbelt_TM", GEOGCS["GCS_FEH2010",DATUM["D_Fehmarnbelt_Datum_2010",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",11.33333333333333],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["FEH2010_Fehmarnbelt_TM",BASEGEOGCRS["GCS_FEH2010",DATUM["D_Fehmarnbelt_Datum_2010",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",11.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5623	NAD_1927_StatePlane_Michigan_East_Old_FIPS_2101	<pre>PROJCS["NAD_1927_StatePlane_Michigan_East_Old_FIPS_2101",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-83.66666666666667],PARAMETER["Scale_Factor",0.9999428571],PARAMETER["Latitude_Of_Origin",41.5],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1927_StatePlane_Michigan_East_Old_FIPS_2101",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-83.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999428571,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
5624	NAD_1927_StatePlane_Michigan_Central_Old_FIPS_2102	<pre> PROJCS["NAD_1927_StatePlane_Michigan_Central_Old_FIPS_2102",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-85.75],PARAMETER["Scale_Factor",0.9999090909],PARAMETER["Latitude_Of_Origin",41.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Michigan_Central_Old_FIPS_2102",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999090909,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
5625	NAD_1927_StatePlane_Michigan_West_Old_FIPS_2103	<pre> PROJCS["NAD_1927_StatePlane_Michigan_West_Old_FIPS_2103",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.75],PARAMETER["Scale_Factor",0.9999090909],PARAMETER["Latitude_Of_Origin",41.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Michigan_West_Old_FIPS_2103",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999090909,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
5627	ED_1950_TM_6_NE	<pre> PROJCS["ED_1950_TM_6_NE",GEOG CS["GCS_European_1950",DATUM[" D_European_1950",SPHEROID["Inter national_1924",6378388.0,297.0]],PR IMEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",6.0],PARAM ETER["Scale_Factor",0.9996],PARAM ETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ED_1950_TM_6_NE",BASE GEOGCRS["GCS_European_1950",DA TUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297. 0,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",6.0,ANGLEUNIT["Degree",0.01 74532925199433]],PARAMETER["Scal e_Factor",0.9996,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5629	Moznet_UTM_Zone_38S	<pre>PROJCS["Moznet_UTM_Zone_38S",GEOGCS["GCS_Moznet",DATUM["D_Moznet",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Moznet_UTM_Zone_38S",BASEGEOGCRS["GCS_Moznet",DATUM["D_Moznet",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
5631	Pulkovo_1942_Adj_1958_GK_Zone_2_E-N	PROJCS["Pulkovo_1942_Adj_1958_GK_Zone_2_E-N",GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",2500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Adj_1958_GK_Zone_2_E-N",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5632	PTRAO8_LCC_Europe	<pre> PROJCS["PTRAO8_LCC_Europe",GEOG CS["GCS_PTRA08",DATUM["D_PTRA0 8",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Lambert_Co nformal_Conic"],PARAMETER["False_ Easting",4000000.0],PARAMETER["Fa lse_Northing",2800000.0],PARAMETE R["Central_Meridian",10.0],PARAME TER["Standard_Parallel_1",35.0],PAR AMETER["Standard_Parallel_2",65.0], PARAMETER["Latitude_Of_Origin",52 .0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["PTRAO8_LCC_Europe",BAS EGEOGCRS["GCS_PTRA08",DATUM[" D_PTRA08",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",4000 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",2800000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",10.0,ANGLE UNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1" ,35.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_2",65.0,ANGLEUNIT["Degr ee",0.0174532925199433]],PARAME TER["Latitude_Of_Origin",52.0,ANGL EUNIT["Degree",0.017453292519943 3]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5633	PTRAO8_LAEA_Europe	<pre> PROJCS["PTRAO8_LAEA_Europe",GEOGCS["GCS_PTRAO8",DATUM["D_PTRAO8",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",4321000.0],PARAMETER["False_Northing",3210000.0],PARAMETER["Central_Meridian",10.0],PARAMETER["Latitude_Of_Origin",52.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["PTRAO8_LAEA_Europe",BASEGEOGCRS["GCS_PTRAO8",DATUM["D_PTRAO8",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Azimuthal_Equal_Area",METHOD["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",4321000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3210000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",10.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",52.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5634	REGCAN95_LCC_Europe	<p>PROJCS["REGCAN95_LCC_Europe",GEOGCS["GCS_REGCAN95",DATUM["D_Red_Geodesica_de_Canarias_1995",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4000000.0],PARAMETER["False_Northing",2800000.0],PARAMETER["Central_Meridian",10.0],PARAMETER["Standard_Parallel_1",35.0],PARAMETER["Standard_Parallel_2",65.0],PARAMETER["Latitude_Of_Origin",52.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["REGCAN95_LCC_Europe",BASEGEOGCRS["GCS_REGCAN95",DATUM["D_Red_Geodesica_de_Canarias_1995",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",10.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",35.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",65.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",52.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5635	REGCAN95_LAEA_Europe	<pre> PROJCS["REGCAN95_LAEA_Europe", GEOGCS["GCS_REGCAN95",DATUM[" D_Red_Geodesica_de_Canarias_199 5",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Lambert_Azi muthal_Equal_Area"],PARAMETER["F alse_Easting",4321000.0],PARAMETE R["False_Northing",3210000.0],PARA METER["Central_Meridian",10.0],PAR AMETER["Latitude_Of_Origin",52.0], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["REGCAN95_LAEA_Europe", BASEGEOGCRS["GCS_REGCAN95",DA TUM["D_Red_Geodesica_de_Canaria s_1995",ELLIPSOID["GRS_1980",6378 137.0,298.257222101,LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Azimuthal_Equal_ Area",METHOD["Lambert_Azimuthal _Equal_Area"],PARAMETER["False_E asting",4321000.0,LENGTHUNIT["Met er",1.0]],PARAMETER["False_Northin g",3210000.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",10.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Latitud e_Of_Origin",52.0,ANGLEUNIT["Degr ee",0.0174532925199433]]],CS[Carte sian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5636	TUREF_LAEA_Europe	PROJCS["TUREF_LAEA_Europe",GEOGCS["GCS_TUREF",DATUM["D_Turkish_National_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",4321000.0],PARAMETER["False_Northing",3210000.0],PARAMETER["Central_Meridian",10.0],PARAMETER["Latitude_Of_Origin",52.0],UNIT["Meter",1.0]]	PROJCRS["TUREF_LAEA_Europe",BASEGEOGCRS["GCS_TUREF",DATUM["D_Turkish_National_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Azimuthal_Equal_Area",METHOD["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",4321000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3210000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",10.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",52.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5637	TUREF_LCC_Europe	<pre> PROJCS["TUREF_LCC_Europe",GEOGCS["GCS_TUREF",DATUM["D_Turkish_National_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4000000.0],PARAMETER["False_Northing",2800000.0],PARAMETER["Central_Meridian",10.0],PARAMETER["Standard_Parallel_1",35.0],PARAMETER["Standard_Parallel_2",65.0],PARAMETER["Latitude_Of_Origin",52.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["TUREF_LCC_Europe",BASEGEOGCRS["GCS_TUREF",DATUM["D_Turkish_National_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",10.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",35.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",65.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",52.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5638	ISN_2004_LAEA_Europe	<pre> PROJCS["ISN_2004_LAEA_Europe",GEOGCS["GCS_ISN_2004",DATUM["D_Islands_Network_2004",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",4321000.0],PARAMETER["False_Northing",3210000.0],PARAMETER["Central_Meridian",10.0],PARAMETER["Latitude_Of_Origin",52.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ISN_2004_LAEA_Europe",BASEGEOGCRS["GCS_ISN_2004",DATUM["D_Islands_Network_2004",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Azimuthal_Equal_Area",METHOD["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",4321000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3210000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",10.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",52.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5639	ISN_2004_LCC_Europe	<p>PROJCS["ISN_2004_LCC_Europe",GEOGCS["GCS_ISN_2004",DATUM["D_Islands_Network_2004",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",2800000.0],PARAMETER["Central_Meridian",10.0],PARAMETER["Standard_Parallel_1",35.0],PARAMETER["Standard_Parallel_2",65.0],PARAMETER["Latitude_Of_Origin",52.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["ISN_2004_LCC_Europe",BASEGEOGCRS["GCS_ISN_2004",DATUM["D_Islands_Network_2004",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",10.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",35.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",65.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",52.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5641	SIRGAS_2000_Brazil_Mercator	<pre> PROJCS["SIRGAS_2000_Brazil_Mercator",GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Mercator"],PARAMETER["False_Easting",5000000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-43.0],PARAMETER["Standard_Parallel_1",-2.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_2000_Brazil_Mercator",BASEGEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Mercator",METHOD["Mercator"],PARAMETER["False_Easting",5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-43.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-2.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5643	ED_1950_Southern_Permian_Basin_Lambert	<pre> PROJCS["ED_1950_Southern_Permian_Basin_Lambert",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",815000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",10.0],PARAMETER["Standard_Parallel_1",52.66666666666666],PARAMETER["Standard_Parallel_2",54.33333333333334],PARAMETER["Latitude_Of_Origin",48.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ED_1950_Southern_Permian_Basin_Lambert",BASEGEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",815000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",10.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",52.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",54.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",48.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5644	RGR_1992_UTM_39S	<p>PROJCS["RGR_1992_UTM_39S",GEOGCS["GCS_RGR_1992",DATUM["D_RGR_1992",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["RGR_1992_UTM_39S",BASEGEOGCRS["GCS_RGR_1992",DATUM["D_RGR_1992",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5646	NAD_1983_StatePlane_Vermont_FIPS_4400_Feet	PROJCS["NAD_1983_StatePlane_Ver mont_FIPS_4400_Feet",GEOGCS["GC S_North_American_1983",DATUM[" D_North_American_1983",SPHEROID ["GRS_1980",6378137.0,298.257222 101]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",164041 6.666666667],PARAMETER["False_N orthing",0.0],PARAMETER["Central_ Meridian",- 72.5],PARAMETER["Scale_Factor",0.9 999642857142857],PARAMETER["Lat itude_Of_Origin",42.5],UNIT["Foot_U S",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_Ve rmont_FIPS_4400_Feet",BASEGEOGC RS["GCS_North_American_1983",DA TUM["D_North_American_1983",ELLI PSOID["GRS_1980",6378137.0,298.25 7222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",1640416.66666 6667,LENGTHUNIT["Foot_US",0.3048 006096012192]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Foot_US ",0.3048006096012192]],PARAMETE R["Central_Meridian",- 72.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.999642857142857,SCALEUN IT["Unity",1.0]],PARAMETER["Latitud e_Of_Origin",42.5,ANGLEUNIT["Degr ee",0.0174532925199433]],CS[Carte sian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
5649	ETRS_1989_UTM_Zone_31N_zE-N	<pre> PROJCS["ETRS_1989_UTM_Zone_31 N_zE- N",GEOGCS["GCS_ETRS_1989",DATU M["D_ETRS_1989",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",31500000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",3.0],PAR AMETER["Scale_Factor",0.9996],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_UTM_Zone_31 N_zE- N",BASEGEOGCRS["GCS_ETRS_1989", DATUM["D_ETRS_1989",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",31500000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",3.0,ANGLEUNIT["Degree", 0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",0.0,ANGLEUNIT["Degree",0. 0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5650	ETRS_1989_UTM_Zone_33N_zE-N	<pre> PROJCS["ETRS_1989_UTM_Zone_33 N_zE- N",GEOGCS["GCS_ETRS_1989",DATU M["D_ETRS_1989",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",33500000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",15.0],PAR AMETER["Scale_Factor",0.9996],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_UTM_Zone_33 N_zE- N",BASEGEOGCRS["GCS_ETRS_1989", DATUM["D_ETRS_1989",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",33500000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",15.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5651	ETRS_1989_UTM_Zone_31N_N-zE	<pre> PROJCS["ETRS_1989_UTM_Zone_31 N_N- zE",GEOGCS["GCS_ETRS_1989",DATU M["D_ETRS_1989",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",31500000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",3.0],PAR AMETER["Scale_Factor",0.9996],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_UTM_Zone_31 N_N- zE",BASEGEOGCRS["GCS_ETRS_1989" ,DATUM["D_ETRS_1989",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",31500000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",3.0,ANGLEUNIT["Degree", 0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",0.0,ANGLEUNIT["Degree",0. 0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5652	ETRS_1989_UTM_Zone_32N_N-zE	<pre> PROJCS["ETRS_1989_UTM_Zone_32 N_N- zE",GEOGCS["GCS_ETRS_1989",DATU M["D_ETRS_1989",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",32500000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",9.0],PAR AMETER["Scale_Factor",0.9996],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_UTM_Zone_32 N_N- zE",BASEGEOGCRS["GCS_ETRS_1989" ,DATUM["D_ETRS_1989",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",32500000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",9.0,ANGLEUNIT["Degree", 0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",0.0,ANGLEUNIT["Degree",0. 0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5653	ETRS_1989_UTM_Zone_33N_N-zE	<pre> PROJCS["ETRS_1989_UTM_Zone_33 N_N- zE",GEOGCS["GCS_ETRS_1989",DATU M["D_ETRS_1989",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",33500000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",15.0],PAR AMETER["Scale_Factor",0.9996],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_UTM_Zone_33 N_N- zE",BASEGEOGCRS["GCS_ETRS_1989" ,DATUM["D_ETRS_1989",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",33500000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",15.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5654	NAD_1983_HARN_StatePlane_Vermont_FIPS_4400_Ft_US	<pre> PROJCS["NAD_1983_HARN_StatePlane_Vermont_FIPS_4400_Ft_US",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-72.5],PARAMETER["Scale_Factor",0.9999642857142857],PARAMETER["Latitude_Of_Origin",42.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Vermont_FIPS_4400_Ft_US",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-72.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999642857142857,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
5655	NAD_1983_NSRS2007_StatePlane_Vermont_FIPS_4400_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Vermont_FIPS_4400_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-72.5],PARAMETER["Scale_Factor",0.9999642857142857],PARAMETER["Latitude_Of_Origin",42.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Vermont_FIPS_4400_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-72.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999642857142857,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
5659	Monte_Mario_TM_Emil-Romagna	<pre> PROJCS["Monte_Mario_TM_Emil-Romagna",GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500053.0],PARAMETER["False_Northing",-3999820.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Monte_Mario_TM_Emil-Romagna",BASEGEOGCRS["GCS_Monte_Mario",DATUM["D_Monte_Mario",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500053.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-3999820.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5663	Pulkovo_1942_Adj_1958_GK_Zone_3_E-N	<pre> PROJCS["Pulkovo_1942_Adj_1958_G K_Zone_3_E- N",GEOGCS["GCS_Pulkovo_1942_Adj _1958",DATUM["D_Pulkovo_1942_A dj_1958",SPHEROID["Krasovsky_1940 ",6378245.0,298.3]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Gauss_Kr uger"],PARAMETER["False_Easting",3 500000.0],PARAMETER["False_Northi ng",0.0],PARAMETER["Central_Merid ian",15.0],PARAMETER["Scale_Factor ",1.0],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_Adj_1958_ GK_Zone_3_E- N",BASEGEOGCRS["GCS_Pulkovo_19 42_Adj_1958",DATUM["D_Pulkovo_1 942_Adj_1958",ELLIPSOID["Krasovsky _1940",6378245.0,298.3,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",3500000.0,LENGTHUNIT["Met er",1.0]],PARAMETER["False_Northin g",0.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["Central_Meridian",15.0,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",1. 0,SCALEUNIT["Unity",1.0]],PARAMET ER["Latitude_Of_Origin",0.0,ANGLEU NIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5664	Pulkovo_1942_Adj_1983_GK_Zone_2_E-N	PROJCS["Pulkovo_1942_Adj_1983_GK_Zone_2_E-N",GEOGCS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",2500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Adj_1983_GK_Zone_2_E-N",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5665	Pulkovo_1942_Adj_1983_GK_Zone_3_E-N	PROJCS["Pulkovo_1942_Adj_1983_GK_Zone_3_E-N",GEOGCS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",3500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Adj_1983_GK_Zone_3_E-N",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5666	PD/83_3_Degree_GK_Zone_3_E-N	<pre> PROJCS["PD/83_3_Degree_GK_Zone_3_E-N",GEOGCS["GCS_PD/83",DATUM["D_Potsdam_1983",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",3500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["PD/83_3_Degree_GK_Zone_3_E-N",BASEGEOGCRS["GCS_PD/83",DATUM["D_Potsdam_1983",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5667	PD/83_3_Degree_GK_Zone_4_E-N	<pre> PROJCS["PD/83_3_Degree_GK_Zone_4_E-N",GEOGCS["GCS_PD/83",DATUM["D_Potsdam_1983",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",4500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",12.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["PD/83_3_Degree_GK_Zone_4_E-N",BASEGEOGCRS["GCS_PD/83",DATUM["D_Potsdam_1983",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",4500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",12.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5668	RD/83_3_Degree_GK_Zone_4_E-N	<pre> PROJCS["RD/83_3_Degree_GK_Zone_4_E-N",GEOGCS["GCS_RD/83",DATUM["D_Rauenberg_1983",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",4500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",12.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RD/83_3_Degree_GK_Zone_4_E-N",BASEGEOGCRS["GCS_RD/83",DATUM["D_Rauenberg_1983",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",4500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",12.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5669	RD/83_3_Degree_GK_Zone_5_E-N	<p>PROJCS["RD/83_3_Degree_GK_Zone_5_E-N",GEOGCS["GCS_RD/83",DATUM["D_Rauenberg_1983",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",5500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["RD/83_3_Degree_GK_Zone_5_E-N",BASEGEOGCRS["GCS_RD/83",DATUM["D_Rauenberg_1983",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5670	Pulkovo_1942_Adj_1958_3_Degree_GK_Zone_3_E-N	PROJCS["Pulkovo_1942_Adj_1958_3_Degree_GK_Zone_3_E-N",GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",3500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Adj_1958_3_Degree_GK_Zone_3_E-N",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5671	Pulkovo_1942_Adj_1958_3_Degree_GK_Zone_4_E-N	<pre> PROJCS["Pulkovo_1942_Adj_1958_3_ Degree_GK_Zone_4_E- N",GEOGCS["GCS_Pulkovo_1942_Adj _1958",DATUM["D_Pulkovo_1942_A dj_1958",SPHEROID["Krasovsky_1940 ",6378245.0,298.3]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Gauss_Kr uger"],PARAMETER["False_Easting",4 500000.0],PARAMETER["False_Northi ng",0.0],PARAMETER["Central_Merid ian",12.0],PARAMETER["Scale_Factor ",1.0],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_Adj_1958_ 3_Degree_GK_Zone_4_E- N",BASEGEOGCRS["GCS_Pulkovo_19 42_Adj_1958",DATUM["D_Pulkovo_1 942_Adj_1958",ELLIPSOID["Krasovsky _1940",6378245.0,298.3,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",4500000.0,LENGTHUNIT["Met er",1.0]],PARAMETER["False_Northin g",0.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["Central_Meridian",12.0,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",1. 0,SCALEUNIT["Unity",1.0]],PARAMET ER["Latitude_Of_Origin",0.0,ANGLEU NIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5672	Pulkovo_1942_Adj_1958_3_Degree_GK_Zone_5_E-N	PROJCS["Pulkovo_1942_Adj_1958_3_Degree_GK_Zone_5_E-N",GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",5500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Adj_1958_3_Degree_GK_Zone_5_E-N",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5673	Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_3_E-N	PROJCS["Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_3_E-N",GEOGCS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",3500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_3_E-N",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5674	Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_4_E-N	PROJCS["Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_4_E-N",GEOGCS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",4500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",12.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_4_E-N",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",4500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",12.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5675	Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_5_E-N	PROJCS["Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_5_E-N",GEOGCS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",5500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_5_E-N",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5676	DHDN_3_Degree_GK_Zone_2_E-N	<pre> PROJCS["DHDN_3_Degree_GK_Zone_2_E-N",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",2500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",6.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DHDN_3_Degree_GK_Zone_2_E-N",BASEGEOGCRS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",6.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5677	DHDN_3_Degree_GK_Zone_3_E-N	<pre>PROJCRS["DHDN_3_Degree_GK_Zone_3_E-N",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",3500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["DHDN_3_Degree_GK_Zone_3_E-N",BASEGEOGCRS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
5678	DHDN_3_Degree_GK_Zone_4_E-N	PROJCRS["DHDN_3_Degree_GK_Zone_4_E-N",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",4500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",12.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["DHDN_3_Degree_GK_Zone_4_E-N",BASEGEOGCRS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",4500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",12.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5679	DHDN_3_Degree_GK_Zone_5_E-N	PROJCS["DHDN_3_Degree_GK_Zone_5_E-N",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",550000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["DHDN_3_Degree_GK_Zone_5_E-N",BASEGEOGCRS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",550000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5680	DHDN_3_Degree_GK_Zone_1_E-N	<pre> PROJCRS["DHDN_3_Degree_GK_Zone_1_E-N",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",3.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DHDN_3_Degree_GK_Zone_1_E-N",BASEGEOGCRS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5682	DB_REF_3-Degree_GK_Zone_2_(E-N)	<pre> PROJCS["DB_REF_3- Degree_GK_Zone_2_(E- N)",GEOGCS["GCS_DB_REF",DATUM["D_Deutsche_Bahn_Reference_Syste m",SPHEROID["Bessel_1841",637739 7.155,299.1528128]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Gauss_K ruger"],PARAMETER["False_Easting", 2500000.0],PARAMETER["False_Nort hing",0.0],PARAMETER["Central_Mer idian",6.0],PARAMETER["Scale_Facto r",1.0],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DB_REF_3- Degree_GK_Zone_2_(E- N)",BASEGEOGCRS["GCS_DB_REF",D ATUM["D_Deutsche_Bahn_Referenc e_System",ELLIPSOID["Bessel_1841", 6377397.155,299.1528128,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",2500000.0,LENGTHUNIT["Met er",1.0]],PARAMETER["False_Northin g",0.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["Central_Meridian",6.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0],SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5683	DB_REF_3-Degree_GK_Zone_3_(E-N)	<pre> PROJCS["DB_REF_3- Degree_GK_Zone_3_(E- N)",GEOGCS["GCS_DB_REF",DATUM["D_Deutsche_Bahn_Reference_System",SPHEROID["Bessel_1841",637739 7.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting", 3500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DB_REF_3- Degree_GK_Zone_3_(E- N)",BASEGEOGCRS["GCS_DB_REF",DATUM["D_Deutsche_Bahn_Reference_System",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5684	DB_REF_3-Degree_GK_Zone_4_(E-N)	<pre> PROJCS["DB_REF_3- Degree_GK_Zone_4_(E- N)",GEOGCS["GCS_DB_REF",DATUM["D_Deutsche_Bahn_Reference_Syste m",SPHEROID["Bessel_1841",637739 7.155,299.1528128]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Gauss_K ruger"],PARAMETER["False_Easting", 4500000.0],PARAMETER["False_Nort hing",0.0],PARAMETER["Central_Mer idian",12.0],PARAMETER["Scale_Fact or",1.0],PARAMETER["Latitude_Of_O rigin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DB_REF_3- Degree_GK_Zone_4_(E- N)",BASEGEOGCRS["GCS_DB_REF",D ATUM["D_Deutsche_Bahn_Referenc e_System",ELLIPSOID["Bessel_1841", 6377397.155,299.1528128,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",4500000.0,LENGTHUNIT["Met er",1.0]],PARAMETER["False_Northin g",0.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["Central_Meridian",12.0,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",1. 0,SCALEUNIT["Unity",1.0]],PARAMET ER["Latitude_Of_Origin",0.0,ANGLEU NIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5685	DB_REF_3-Degree_GK_Zone_5_(E-N)	<pre> PROJCS["DB_REF_3- Degree_GK_Zone_5_(E- N)",GEOGCS["GCS_DB_REF",DATUM["D_Deutsche_Bahn_Reference_Syste m",SPHEROID["Bessel_1841",637739 7.155,299.1528128]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Gauss_K ruger"],PARAMETER["False_Easting", 5500000.0],PARAMETER["False_Nort hing",0.0],PARAMETER["Central_Mer idian",15.0],PARAMETER["Scale_Fact or",1.0],PARAMETER["Latitude_Of_O rigin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DB_REF_3- Degree_GK_Zone_5_(E- N)",BASEGEOGCRS["GCS_DB_REF",D ATUM["D_Deutsche_Bahn_Referenc e_System",ELLIPSOID["Bessel_1841", 6377397.155,299.1528128,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",5500000.0,LENGTHUNIT["Met er",1.0]],PARAMETER["False_Northin g",0.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["Central_Meridian",15.0,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",1. 0,SCALEUNIT["Unity",1.0]],PARAMET ER["Latitude_Of_Origin",0.0,ANGLEU NIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5700	NZGD_2000_UTM_Zone_1S	<pre> PROJCS["NZGD_2000_UTM_Zone_1S",GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-177.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_2000_UTM_Zone_1S",BASEGEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5825	AGD_1966_ACT_Standard_Grid	<pre> PROJCS["AGD_1966_ACT_Standard_Grid",GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",600000.0],PARAMETER["Central_Meridian",149.009294830555],PARAMETER["Scale_Factor",1.000086],PARAMETER["Latitude_Of_Origin",-35.3177362777778],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["AGD_1966_ACT_Standard_Grid",BASEGEOGCRS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",149.009294830555,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000086,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-35.3177362777778,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5836	Yemen_NGN_1996_UTM_Zone_37N	<pre>PROJCS["Yemen_NGN_1996_UTM_Zone_37N",GEOGCS["GCS_Yemen_NGN_1996",DATUM["D_Yemen_NGN_1996",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",39.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Yemen_NGN_1996_UTM_Zone_37N",BASEGEOGCRS["GCS_Yemen_NGN_1996",DATUM["D_Yemen_NGN_1996",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
5837	Yemen_NGN_1996_UTM_Zone_40N	<pre> PROJCS["Yemen_NGN_1996_UTM_Z one_40N",GEOGCS["GCS_Yemen_NG N_1996",DATUM["D_Yemen_NGN_1 996",SPHEROID["WGS_1984",637813 7.0,298.257223563]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Transver se_Mercator"],PARAMETER["False_E asting",500000.0],PARAMETER["False _Northing",0.0],PARAMETER["Central _Meridian",57.0],PARAMETER["Scale _Factor",0.9996],PARAMETER["Latitu de_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Yemen_NGN_1996_UTM_ Zone_40N",BASEGEOGCRS["GCS_Ye men_NGN_1996",DATUM["D_Yemen _NGN_1996",ELLIPSOID["WGS_1984" ,6378137.0,298.257223563,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",57.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5839	Peru96_UTM_Zone_17S	<p>PROJCS["Peru96_UTM_Zone_17S",GEOGCS["GCS_Peru96",DATUM["D_Peru96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Peru96_UTM_Zone_17S",BASEGEOGCRS["GCS_Peru96",DATUM["D_Peru96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5842	WGS_1984_TM_12_SE	<p>PROJCS["WGS_1984_TM_12_SE",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",12.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_1984_TM_12_SE",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",12.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5844	RGRDC_2005_Congo_TM_Zone_30	<pre> PROJCS["RGRDC_2005_Congo_TM_Z one_30",GEOGCS["GCS_RGRDC_2005 ",DATUM["D_Reseau_Geodesique_d e_la_RDC_2005",SPHEROID["GRS_19 80",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",10000000.0], PARAMETER["Central_Meridian",30.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0. 0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RGRDC_2005_Congo_TM_ Zone_30",BASEGEOGCRS["GCS_RGRD C_2005",DATUM["D_Reseau_Geodes ique_de_la_RDC_2005",ELLIPSOID["G RS_1980",6378137.0,298.257222101, LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",30.0,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Scale_Factor",0.9999,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5858	SAD_1969_96_UTM_Zone_22S	<pre> PROJCS["SAD_1969_96_UTM_Zone_22S",GEOGCS["GCS_SAD_1969_96",DATUM["D_South_American_Datum_1969_96",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SAD_1969_96_UTM_Zone_22S",BASEGEOGCRS["GCS_SAD_1969_96",DATUM["D_South_American_Datum_1969_96",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5875	SAD_1969_96_UTM_Zone_18S	<pre> PROJCS["SAD_1969_96_UTM_Zone_18S",GEOGCS["GCS_SAD_1969_96",DATUM["D_South_American_Datum_1969_96",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SAD_1969_96_UTM_Zone_18S",BASEGEOGCRS["GCS_SAD_1969_96",DATUM["D_South_American_Datum_1969_96",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5876	SAD_1969_96_UTM_Zone_19S	PROJCS["SAD_1969_96_UTM_Zone_19S",GEOGCS["GCS_SAD_1969_96",DATUM["D_South_American_Datum_1969_96",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SAD_1969_96_UTM_Zone_19S",BASEGEOGCRS["GCS_SAD_1969_96",DATUM["D_South_American_Datum_1969_96",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5877	SAD_1969_96_UTM_Zone_20S	<p>PROJCS["SAD_1969_96_UTM_Zone_20S",GEOGCS["GCS_SAD_1969_96",DATUM["D_South_American_Datum_1969_96",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["SAD_1969_96_UTM_Zone_20S",BASEGEOGCRS["GCS_SAD_1969_96",DATUM["D_South_American_Datum_1969_96",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5879	Cadastre_1997_UTM_Zone_38S	<pre> PROJCS["Cadastre_1997_UTM_Zone_38S",GEOGCS["GCS_Cadastre_1997",DATUM["D_Cadastre_1997",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Cadastre_1997_UTM_Zone_38S",BASEGEOGCRS["GCS_Cadastre_1997",DATUM["D_Cadastre_1997",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5880	SIRGAS_2000_Brazil_Polyconic	<pre> PROJCS["SIRGAS_2000_Brazil_Polyconic",GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Polyconic"],PARAMETER["False_Easting",5000000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-54.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_2000_Brazil_Polyconic",BASEGEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Polyconic",METHOD["Polyconic"],PARAMETER["False_Easting",5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-54.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5887	TGD2005_Tonga_Map_Grid	PROJCS["TGD2005_Tonga_Map_Grid",GEOGCS["GCS_TGD2005",DATUM["D_Tonga_Geodetic_Datum_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",5000000.0],PARAMETER["Central_Meridian",-177.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["TGD2005_Tonga_Map_Grid",BASEGEOGCRS["GCS_TGD2005",DATUM["D_Tonga_Geodetic_Datum_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5890	JAXA_Snow_Depth_Polar_Stereographic_North	<pre> PROJCS["JAXA_Snow_Depth_Polar_St ereographic_North",GEOGCS["GCS_H ughes_1980",DATUM["D_Hughes_19 80",SPHEROID["Hughes_1980",63782 73.0,298.279411123064]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Ste reographic_North_Pole"],PARAMETE R["False_Easting",0.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",90.0],PARAMETER[" Standard_Parallel_1",70.0],UNIT["M eter",1.0]] </pre>	<pre> PROJCRS["JAXA_Snow_Depth_Polar_ Stereographic_North",BASEGEOGCRS ["GCS_Hughes_1980",DATUM["D_Hu ghes_1980",ELLIPSOID["Hughes_198 0",6378273.0,298.279411123064,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Stereographic_North_Pole", METHOD["Stereographic_North_Pole "],PARAMETER["False_Easting",0.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",90.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER[" Standard_Parallel_1",70.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5896	VN_2000_TM-3_zone_481	<pre> PROJCS["VN_2000_TM-3_zone_481",GEOGCS["GCS_VN_2000",DATUM["D_Vietnam_2000",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",102.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["VN_2000_TM-3_zone_481",BASEGEOGCRS["GCS_VN_2000",DATUM["D_Vietnam_2000",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",102.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5897	VN_2000_TM-3_zone_482	<pre> PROJCS["VN_2000_TM-3_zone_482",GEOGCS["GCS_VN_2000",DATUM["D_Vietnam_2000",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["VN_2000_TM-3_zone_482",BASEGEOGCRS["GCS_VN_2000",DATUM["D_Vietnam_2000",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5898	VN_2000_TM-3_zone_491	<pre> PROJCS["VN_2000_TM-3_zone_491",GEOGCS["GCS_VN_2000",DATUM["D_Vietnam_2000",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",108.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["VN_2000_TM-3_zone_491",BASEGEOGCRS["GCS_VN_2000",DATUM["D_Vietnam_2000",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",108.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5899	VN_2000_TM-3_107-45	<pre> PROJCS["VN_2000_TM-3_107-45",GEOGCS["GCS_VN_2000",DATUM["D_Vietnam_2000",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",107.75],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["VN_2000_TM-3_107-45",BASEGEOGCRS["GCS_VN_2000",DATUM["D_Vietnam_2000",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",107.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5921	WGS_1984_EPSG_Arctic_Regional_zone_A1	<pre> PROJCS["WGS_1984_EPSG_Arctic_Regional_zone_A1",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.0],PARAMETER["Standard_Parallel_1",77.0],PARAMETER["Standard_Parallel_2",85.0],PARAMETER["Latitude_Of_Origin",81.317226],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_EPSG_Arctic_Regional_zone_A1",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",85.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",81.317226,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5922	WGS_1984_EPSG_Arctic_Regional_zone_A2	<pre>PROJCS["WGS_1984_EPSG_Arctic_Regional_zone_A2",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-39.0],PARAMETER["Standard_Parallel_1",77.0],PARAMETER["Standard_Parallel_2",85.0],PARAMETER["Latitude_Of_Origin",81.317226],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["WGS_1984_EPSG_Arctic_Regional_zone_A2",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",85.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",81.317226,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
5923	WGS_1984_EPSG_Arctic_Regional_zone_A3	<pre>PROJCS["WGS_1984_EPSG_Arctic_Regional_zone_A3",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Standard_Parallel_1",77.0],PARAMETER["Standard_Parallel_2",85.0],PARAMETER["Latitude_Of_Origin",81.317226],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["WGS_1984_EPSG_Arctic_Regional_zone_A3",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",85.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",81.317226,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
5924	WGS_1984_EPSG_Arctic_Regional_zone_A4	<pre>PROJCS["WGS_1984_EPSG_Arctic_Regional_zone_A4",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Standard_Parallel_1",77.0],PARAMETER["Standard_Parallel_2",85.0],PARAMETER["Latitude_Of_Origin",81.317226],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["WGS_1984_EPSG_Arctic_Regional_zone_A4",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",85.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",81.317226,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
5925	WGS_1984_EPSG_Arctic_Regional_zone_A5	<pre>PROJCS["WGS_1984_EPSG_Arctic_Regional_zone_A5",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",177.0],PARAMETER["Standard_Parallel_1",77.0],PARAMETER["Standard_Parallel_2",85.0],PARAMETER["Latitude_Of_Origin",81.317226],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["WGS_1984_EPSG_Arctic_Regional_zone_A5",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",85.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",81.317226,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
5926	WGS_1984_EPSG_Arctic_Regional_zone_B1	<p>PROJCS["WGS_1984_EPSG_Arctic_Regional_zone_B1",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.0],PARAMETER["Standard_Parallel_1",69.0],PARAMETER["Standard_Parallel_2",77.0],PARAMETER["Latitude_Of_Origin",73.15574086111111],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_1984_EPSG_Arctic_Regional_zone_B1",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",73.15574086111111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5927	WGS_1984_EPSG_Arctic_Regional_zone_B2	<pre> PROJCS["WGS_1984_EPSG_Arctic_Regional_zone_B2",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-39.0],PARAMETER["Standard_Parallel_1",69.0],PARAMETER["Standard_Parallel_2",77.0],PARAMETER["Latitude_Of_Origin",73.15574086111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_EPSG_Arctic_Regional_zone_B2",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",73.15574086111111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5928	WGS_1984_EPSG_Arctic_Regional_zone_B3	<pre>PROJCS["WGS_1984_EPSG_Arctic_Regional_zone_B3",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Standard_Parallel_1",69.0],PARAMETER["Standard_Parallel_2",77.0],PARAMETER["Latitude_Of_Origin",73.15574086111111],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["WGS_1984_EPSG_Arctic_Regional_zone_B3",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",73.15574086111111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
5929	WGS_1984_EPSG_Arctic_Regional_zone_B4	<pre>PROJCS["WGS_1984_EPSG_Arctic_Regional_zone_B4",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Standard_Parallel_1",69.0],PARAMETER["Standard_Parallel_2",77.0],PARAMETER["Latitude_Of_Origin",73.15574086111111],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["WGS_1984_EPSG_Arctic_Regional_zone_B4",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",73.15574086111111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
5930	WGS_1984_EPSG_Arctic_Regional_zone_B5	<pre> PROJCS["WGS_1984_EPSG_Arctic_Regional_zone_B5",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",177.0],PARAMETER["Standard_Parallel_1",69.0],PARAMETER["Standard_Parallel_2",77.0],PARAMETER["Latitude_Of_Origin",73.15574086111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_EPSG_Arctic_Regional_zone_B5",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",73.15574086111111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5931	WGS_1984_EPSG_Arctic_Regional_zone_C1	<p>PROJCS["WGS_1984_EPSG_Arctic_Regional_zone_C1",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.0],PARAMETER["Standard_Parallel_1",61.0],PARAMETER["Standard_Parallel_2",69.0],PARAMETER["Latitude_Of_Origin",65.1012708888889],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_1984_EPSG_Arctic_Regional_zone_C1",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",61.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",65.1012708888889,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
5932	WGS_1984_EPSG_Arctic_Regional_zone_C2	<pre> PROJCS["WGS_1984_EPSG_Arctic_Regional_zone_C2",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-39.0],PARAMETER["Standard_Parallel_1",61.0],PARAMETER["Standard_Parallel_2",69.0],PARAMETER["Latitude_Of_Origin",65.10127088888889],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_EPSG_Arctic_Regional_zone_C2",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",61.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",65.10127088888889,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5933	WGS_1984_EPSG_Arctic_Regional_zone_C3	<pre>PROJCS["WGS_1984_EPSG_Arctic_Regional_zone_C3",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Standard_Parallel_1",61.0],PARAMETER["Standard_Parallel_2",69.0],PARAMETER["Latitude_Of_Origin",65.10127088888889],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["WGS_1984_EPSG_Arctic_Regional_zone_C3",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",61.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",65.10127088888889,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
5934	WGS_1984_EPSG_Arctic_Regional_zone_C4	PROJCS["WGS_1984_EPSG_Arctic_Regional_zone_C4",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Standard_Parallel_1",61.0],PARAMETER["Standard_Parallel_2",69.0],PARAMETER["Latitude_Of_Origin",65.10127088888889],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_EPSG_Arctic_Regional_zone_C4",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",61.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",65.10127088888889,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
5935	WGS_1984_EPSG_Arctic_Regional_zone_C5	<pre>PROJCS["WGS_1984_EPSG_Arctic_Regional_zone_C5",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",177.0],PARAMETER["Standard_Parallel_1",61.0],PARAMETER["Standard_Parallel_2",69.0],PARAMETER["Latitude_Of_Origin",65.10127088888889],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["WGS_1984_EPSG_Arctic_Regional_zone_C5",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",61.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",65.10127088888889,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
5936	WGS_1984_EPSG_Alaska_Polar_Stereographic	<pre> PROJCS["WGS_1984_EPSG_Alaska_P olar_Stereographic",GEOGCS["GCS_ WGS_1984",DATUM["D_WGS_1984", SPHEROID["WGS_1984",6378137.0,2 98.257223563]],PRIMEM["Greenwich ",0.0],UNIT["Degree",0.01745329251 99433]],PROJECTION["Stereographic"],PARAMETER["False_Easting",20000 00.0],PARAMETER["False_Northing", 2000000.0],PARAMETER["Central_M eridian",- 150.0],PARAMETER["Scale_Factor",0. 994],PARAMETER["Latitude_Of_Orig in",90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_EPSG_Alaska_ Polar_Stereographic",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEE POCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Stereographic",METHOD["St ereographic"],PARAMETER["False_Ea sting",2000000.0,LENGTHUNIT["Met er",1.0]],PARAMETER["False_Northin g",2000000.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",- 150.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.994,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",9 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5937	WGS_1984_EPSG_Canada_Polar_Stereographic	<pre> PROJCS["WGS_1984_EPSG_Canada_Polar_Stereographic",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Stereographic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",2000000.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Scale_Factor",0.994],PARAMETER["Latitude_Of_Origin",90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_EPSG_Canada_Polar_Stereographic",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAM EPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Stereographic",METHOD["St ereographic"],PARAMETER["False_Ea sting",2000000.0,LENGTHUNIT["Met er",1.0]],PARAMETER["False_Northin g",2000000.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian",- 100.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.994,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",9 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5938	WGS_1984_EPSG_Greenland_Polar_Stereographic	<pre> PROJCS["WGS_1984_EPSG_Greenland_Polar_Stereographic",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Stereographic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",2000000.0],PARAMETER["Central_Meridian",-33.0],PARAMETER["Scale_Factor",0.994],PARAMETER["Latitude_Of_Origin",90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_EPSG_Greenland_Polar_Stereographic",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Stereographic",METHOD["Stereographic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.994,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5939	WGS_1984_EPSG_Norway_Polar_Stereographic	<pre> PROJCS["WGS_1984_EPSG_Norway_Polar_Stereographic",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Stereographic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",2000000.0],PARAMETER["Central_Meridian",18.0],PARAMETER["Scale_Factor",0.994],PARAMETER["Latitude_Of_Origin",90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_EPSG_Norway_Polar_Stereographic",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAM EPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984", ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Stereographic",METHOD["Stereographic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",18.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.994,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",90.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
5940	WGS_1984_EPSG_Russia_Polar_Stereographic	<pre> PROJCS["WGS_1984_EPSG_Russia_P olar_Stereographic",GEOGCS["GCS_ WGS_1984",DATUM["D_WGS_1984", SPHEROID["WGS_1984",6378137.0,2 98.257223563]],PRIMEM["Greenwich ",0.0],UNIT["Degree",0.01745329251 99433]],PROJECTION["Stereographic"],PARAMETER["False_Easting",20000 00.0],PARAMETER["False_Northing", 2000000.0],PARAMETER["Central_M eridian",105.0],PARAMETER["Scale_F actor",0.994],PARAMETER["Latitude_ Of_Origin",90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_EPSG_Russia_ Polar_Stereographic",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEE POCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Stereographic",METHOD["St ereographic"],PARAMETER["False_Ea sting",2000000.0,LENGTHUNIT["Met er",1.0]],PARAMETER["False_Northin g",2000000.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",105.0,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.994,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 90.0,ANGLEUNIT["Degree",0.017453 2925199433]]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6050	GR96_EPSG_Arctic_zone_1-25	PROJCS["GR96_EPSG_Arctic_zone_1-25",GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",25500000.0],PARAMETER["False_Northing",1500000.0],PARAMETER["Central_Meridian",-30.0],PARAMETER["Standard_Parallel_1",83.66666666666667],PARAMETER["Standard_Parallel_2",87.0],PARAMETER["Latitude_Of_Origin",85.43711833333332],UNIT["Meter",1.0]]	PROJCRS["GR96_EPSG_Arctic_zone_1-25",BASEGEOGCRS["GCS_Greenland_1996",DATUM["D_Greenland_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",25500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-30.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",83.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",85.43711833333332,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6051	GR96_EPSG_Arctic_zone_2-18	<p>PROJCS["GR96_EPSG_Arctic_zone_2-18",GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",18500000.0],PARAMETER["False_Northing",2500000.0],PARAMETER["Central_Meridian",-52.0],PARAMETER["Standard_Parallel_1",80.33333333333333],PARAMETER["Standard_Parallel_2",83.66666666666667],PARAMETER["Latitude_Of_Origin",82.05842488888889],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GR96_EPSG_Arctic_zone_2-18",BASEGEOGCRS["GCS_Greenland_1996",DATUM["D_Greenland_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",18500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-52.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",80.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",83.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",82.05842488888889,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
6052	GR96_EPSG_Arctic_zone_2-20	<pre> PROJCS["GR96_EPSG_Arctic_zone_2-20",GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",20500000.0],PARAMETER["False_Northing",2500000.0],PARAMETER["Central_Meridian",-12.0],PARAMETER["Standard_Parallel_1",80.33333333333333],PARAMETER["Standard_Parallel_2",83.66666666666667],PARAMETER["Latitude_Of_Origin",82.05842488888889],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GR96_EPSG_Arctic_zone_2-20",BASEGEOGCRS["GCS_Greenland_1996",DATUM["D_Greenland_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",20500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-12.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",80.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",83.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",82.05842488888889,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6053	GR96_EPSG_Arctic_zone_3-29	<p>PROJCS["GR96_EPSG_Arctic_zone_3-29",GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",29500000.0],PARAMETER["False_Northing",3500000.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Standard_Parallel_1",77.0],PARAMETER["Standard_Parallel_2",80.33333333333333],PARAMETER["Latitude_Of_Origin",78.70733752777778],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GR96_EPSG_Arctic_zone_3-29",BASEGEOGCRS["GCS_Greenland_1996",DATUM["D_Greenland_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",29500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",80.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",78.70733752777778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
6054	GR96_EPSG_Arctic_zone_3-31	<p>PROJCS["GR96_EPSG_Arctic_zone_3-31",GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3150000.0],PARAMETER["False_Northing",3500000.0],PARAMETER["Central_Meridian",-39.0],PARAMETER["Standard_Parallel_1",77.0],PARAMETER["Standard_Parallel_2",80.33333333333333],PARAMETER["Latitude_Of_Origin",78.70733752777778],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GR96_EPSG_Arctic_zone_3-31",BASEGEOGCRS["GCS_Greenland_1996",DATUM["D_Greenland_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",80.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",78.70733752777778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
6055	GR96_EPSG_Arctic_zone_3-33	<p>PROJCS["GR96_EPSG_Arctic_zone_3-33",GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3350000.0],PARAMETER["False_Northing",3500000.0],PARAMETER["Central_Meridian",-10.0],PARAMETER["Standard_Parallel_1",77.0],PARAMETER["Standard_Parallel_2",80.33333333333333],PARAMETER["Latitude_Of_Origin",78.70733752777778],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GR96_EPSG_Arctic_zone_3-33",BASEGEOGCRS["GCS_Greenland_1996",DATUM["D_Greenland_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3350000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-10.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",80.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",78.70733752777778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
6056	GR96_EPSG_Arctic_zone_4-20	<p>PROJCS["GR96_EPSG_Arctic_zone_4-20",GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",20500000.0],PARAMETER["False_Northing",4500000.0],PARAMETER["Central_Meridian",-64.0],PARAMETER["Standard_Parallel_1",73.66666666666669],PARAMETER["Standard_Parallel_2",77.0],PARAMETER["Latitude_Of_Origin",75.36440330555556],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GR96_EPSG_Arctic_zone_4-20",BASEGEOGCRS["GCS_Greenland_1996",DATUM["D_Greenland_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",20500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-64.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",73.66666666666669,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",75.36440330555556,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
6057	GR96_EPSG_Arctic_zone_4-22	<p>PROJCS["GR96_EPSG_Arctic_zone_4-22",GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",22500000.0],PARAMETER["False_Northing",4500000.0],PARAMETER["Central_Meridian",-39.0],PARAMETER["Standard_Parallel_1",73.66666666666669],PARAMETER["Standard_Parallel_2",77.0],PARAMETER["Latitude_Of_Origin",75.36440330555556],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GR96_EPSG_Arctic_zone_4-22",BASEGEOGCRS["GCS_Greenland_1996",DATUM["D_Greenland_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",22500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",73.66666666666669,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",75.36440330555556,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
6058	GR96_EPSG_Arctic_zone_4-24	<p>PROJCS["GR96_EPSG_Arctic_zone_4-24",GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",24500000.0],PARAMETER["False_Northing",4500000.0],PARAMETER["Central_Meridian",-14.0],PARAMETER["Standard_Parallel_1",73.66666666666669],PARAMETER["Standard_Parallel_2",77.0],PARAMETER["Latitude_Of_Origin",75.36440330555556],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GR96_EPSG_Arctic_zone_4-24",BASEGEOGCRS["GCS_Greenland_1996",DATUM["D_Greenland_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",24500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-14.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",73.66666666666669,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",75.36440330555556,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
6059	GR96_EPSG_Arctic_zone_5-41	<pre> PROJCS["GR96_EPSG_Arctic_zone_5-41",GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4150000.0],PARAMETER["False_Northing",550000.0],PARAMETER["Central_Meridian",-62.0],PARAMETER["Standard_Parallel_1",70.33333333333333],PARAMETER["Standard_Parallel_2",73.66666666666669],PARAMETER["Latitude_Of_Origin",72.02500919444445],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GR96_EPSG_Arctic_zone_5-41",BASEGEOGCRS["GCS_Greenland_1996",DATUM["D_Greenland_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",550000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-62.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",70.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",73.66666666666669,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",72.02500919444445,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6060	GR96_EPSG_Arctic_zone_5-43	<p>PROJCS["GR96_EPSG_Arctic_zone_5-43",GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4350000.0],PARAMETER["False_Northing",550000.0],PARAMETER["Central_Meridian",-42.0],PARAMETER["Standard_Parallel_1",70.33333333333333],PARAMETER["Standard_Parallel_2",73.66666666666669],PARAMETER["Latitude_Of_Origin",72.02500919444445],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GR96_EPSG_Arctic_zone_5-43",BASEGEOGCRS["GCS_Greenland_1996",DATUM["D_Greenland_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4350000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",550000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-42.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",70.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",73.66666666666669,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",72.02500919444445,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
6061	GR96_EPSG_Arctic_zone_5-45	<pre> PROJCS["GR96_EPSG_Arctic_zone_5-45",GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4550000.0],PARAMETER["False_Northing",550000.0],PARAMETER["Central_Meridian",-22.0],PARAMETER["Standard_Parallel_1",70.33333333333333],PARAMETER["Standard_Parallel_2",73.66666666666669],PARAMETER["Latitude_Of_Origin",72.02500919444445],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GR96_EPSG_Arctic_zone_5-45",BASEGEOGCRS["GCS_Greenland_1996",DATUM["D_Greenland_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4550000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",550000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-22.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",70.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",73.66666666666669,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",72.02500919444445,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6062	GR96_EPSG_Arctic_zone_6-26	<p>PROJCS["GR96_EPSG_Arctic_zone_6-26",GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",26500000.0],PARAMETER["False_Northing",6500000.0],PARAMETER["Central_Meridian",-56.0],PARAMETER["Standard_Parallel_1",67.0],PARAMETER["Standard_Parallel_2",70.33333333333333],PARAMETER["Latitude_Of_Origin",68.68747555555555],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GR96_EPSG_Arctic_zone_6-26",BASEGEOGCRS["GCS_Greenland_1996",DATUM["D_Greenland_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",26500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",6500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-56.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",67.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",70.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",68.68747555555555,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
6063	GR96_EPSG_Arctic_zone_6-28	PROJCS["GR96_EPSG_Arctic_zone_6-28",GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",28500000.0],PARAMETER["False_Northing",6500000.0],PARAMETER["Central_Meridian",-38.0],PARAMETER["Standard_Parallel_1",67.0],PARAMETER["Standard_Parallel_2",70.33333333333333],PARAMETER["Latitude_Of_Origin",68.68747555555555],UNIT["Meter",1.0]]	PROJCRS["GR96_EPSG_Arctic_zone_6-28",BASEGEOGCRS["GCS_Greenland_1996",DATUM["D_Greenland_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",28500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",6500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-38.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",67.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",70.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",68.68747555555555,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6064	GR96_EPSG_Arctic_zone_6-30	<p>PROJCS["GR96_EPSG_Arctic_zone_6-30",GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",30500000.0],PARAMETER["False_Northing",6500000.0],PARAMETER["Central_Meridian",-20.0],PARAMETER["Standard_Parallel_1",67.0],PARAMETER["Standard_Parallel_2",70.33333333333333],PARAMETER["Latitude_Of_Origin",68.68747555555555],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GR96_EPSG_Arctic_zone_6-30",BASEGEOGCRS["GCS_Greenland_1996",DATUM["D_Greenland_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",30500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",6500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-20.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",67.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",70.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",68.68747555555555,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
6065	GR96_EPSG_Arctic_zone_7-11	<p>PROJCS["GR96_EPSG_Arctic_zone_7-11",GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",11500000.0],PARAMETER["False_Northing",7500000.0],PARAMETER["Central_Meridian",-51.0],PARAMETER["Standard_Parallel_1",63.66666666666666],PARAMETER["Standard_Parallel_2",67.0],PARAMETER["Latitude_Of_Origin",65.35103930555557],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GR96_EPSG_Arctic_zone_7-11",BASEGEOGCRS["GCS_Greenland_1996",DATUM["D_Greenland_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",11500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",7500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",63.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",67.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",65.35103930555557,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
6066	GR96_EPSG_Arctic_zone_7-13	PROJCS["GR96_EPSG_Arctic_zone_7-13",GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",13500000.0],PARAMETER["False_Northing",7500000.0],PARAMETER["Central_Meridian",-34.0],PARAMETER["Standard_Parallel_1",63.66666666666666],PARAMETER["Standard_Parallel_2",67.0],PARAMETER["Latitude_Of_Origin",65.35103930555557],UNIT["Meter",1.0]]	PROJCRS["GR96_EPSG_Arctic_zone_7-13",BASEGEOGCRS["GCS_Greenland_1996",DATUM["D_Greenland_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",13500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",7500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-34.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",63.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",67.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",65.35103930555557,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6067	GR96_EPSG_Arctic_zone_8-20	<p>PROJCS["GR96_EPSG_Arctic_zone_8-20",GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",20500000.0],PARAMETER["False_Northing",8500000.0],PARAMETER["Central_Meridian",-52.0],PARAMETER["Standard_Parallel_1",60.33333333333334],PARAMETER["Standard_Parallel_2",63.66666666666666],PARAMETER["Latitude_Of_Origin",62.01530688888887],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GR96_EPSG_Arctic_zone_8-20",BASEGEOGCRS["GCS_Greenland_1996",DATUM["D_Greenland_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",20500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",8500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-52.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",60.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",63.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",62.01530688888887,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
6068	GR96_EPSG_Arctic_zone_8-22	PROJCS["GR96_EPSG_Arctic_zone_8-22",GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",22500000.0],PARAMETER["False_Northing",8500000.0],PARAMETER["Central_Meridian",-37.0],PARAMETER["Standard_Parallel_1",60.33333333333334],PARAMETER["Standard_Parallel_2",63.66666666666666],PARAMETER["Latitude_Of_Origin",62.01530688888887],UNIT["Meter",1.0]]	PROJCRS["GR96_EPSG_Arctic_zone_8-22",BASEGEOGCRS["GCS_Greenland_1996",DATUM["D_Greenland_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",22500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",8500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-37.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",60.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",63.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",62.01530688888887,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6069	ETRS_1989_EPSG_Arctic_zone_2-22	<pre> PROJCS["ETRS_1989_EPSG_Arctic_zone_2-22",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2250000.0],PARAMETER["False_Northing",2500000.0],PARAMETER["Central_Meridian",16.0],PARAMETER["Standard_Parallel_1",80.3333333333333],PARAMETER["Standard_Parallel_2",83.6666666666667],PARAMETER["Latitude_Of_Origin",82.0584248888889],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_EPSG_Arctic_zone_2-22",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",16.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",80.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",83.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",82.0584248888889,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6070	ETRS_1989_EPSG_Arctic_zone_3-11	<pre> PROJCS["ETRS_1989_EPSG_Arctic_zone_3-11",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1150000.0],PARAMETER["False_Northing",3500000.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Standard_Parallel_1",77.0],PARAMETER["Standard_Parallel_2",80.33333333333333],PARAMETER["Latitude_Of_Origin",78.70733752777778],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_EPSG_Arctic_zone_3-11",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",80.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",78.70733752777778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6071	ETRS_1989_EPSG_Arctic_zone_4-26	<pre> PROJCS["ETRS_1989_EPSG_Arctic_zone_4-26",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2650000.0],PARAMETER["False_Northing",4500000.0],PARAMETER["Central_Meridian",10.0],PARAMETER["Standard_Parallel_1",73.6666666666669],PARAMETER["Standard_Parallel_2",77.0],PARAMETER["Latitude_Of_Origin",75.36440330555556],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_EPSG_Arctic_zone_4-26",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2650000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",10.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",73.6666666666669,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",75.36440330555556,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6072	ETRS_1989_EPSG_Arctic_zone_4-28	<pre> PROJCS["ETRS_1989_EPSG_Arctic_zone_4-28",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2850000.0],PARAMETER["False_Northing",4500000.0],PARAMETER["Central_Meridian",34.0],PARAMETER["Standard_Parallel_1",73.6666666666669],PARAMETER["Standard_Parallel_2",77.0],PARAMETER["Latitude_Of_Origin",75.36440330555556],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_EPSG_Arctic_zone_4-28",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2850000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",34.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",73.6666666666669,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",75.36440330555556,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6073	ETRS_1989_EPSG_Arctic_zone_5-11	<pre> PROJCS["ETRS_1989_EPSG_Arctic_zone_5-11",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1150000.0],PARAMETER["False_Northing",5500000.0],PARAMETER["Central_Meridian",14.0],PARAMETER["Standard_Parallel_1",70.3333333333333],PARAMETER["Standard_Parallel_2",73.6666666666669],PARAMETER["Latitude_Of_Origin",72.0250091944445],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_EPSG_Arctic_zone_5-11",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",14.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",70.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",73.6666666666669,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",72.0250091944445,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6074	ETRS_1989_EPSG_Arctic_zone_5-13	<pre> PROJCS["ETRS_1989_EPSG_Arctic_zone_5-13",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1350000.0],PARAMETER["False_Northing",5500000.0],PARAMETER["Central_Meridian",34.0],PARAMETER["Standard_Parallel_1",70.3333333333333],PARAMETER["Standard_Parallel_2",73.6666666666669],PARAMETER["Latitude_Of_Origin",72.0250091944445],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_EPSG_Arctic_zone_5-13",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1350000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",34.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",70.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",73.6666666666669,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",72.0250091944445,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6075	WGS_1984_EPSG_Arctic_zone_2-24	<pre> PROJCS["WGS_1984_EPSG_Arctic_zone_2-24",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2450000.0],PARAMETER["False_Northing",2500000.0],PARAMETER["Central_Meridian",53.0],PARAMETER["Standard_Parallel_1",80.3333333333333],PARAMETER["Standard_Parallel_2",83.6666666666667],PARAMETER["Latitude_Of_Origin",82.0584248888889],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_EPSG_Arctic_zone_2-24",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2450000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",53.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",80.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",83.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",82.0584248888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6076	WGS_1984_EPSG_Arctic_zone_2-26	<pre> PROJCS["WGS_1984_EPSG_Arctic_zone_2-26",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2650000.0],PARAMETER["False_Northing",2500000.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Standard_Parallel_1",80.3333333333333],PARAMETER["Standard_Parallel_2",83.6666666666667],PARAMETER["Latitude_Of_Origin",82.0584248888889],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_EPSG_Arctic_zone_2-26",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2650000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",80.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",83.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",82.0584248888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6077	WGS_1984_EPSG_Arctic_zone_3-13	<pre> PROJCS["WGS_1984_EPSG_Arctic_zone_3-13",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1350000.0],PARAMETER["False_Northing",3500000.0],PARAMETER["Central_Meridian",52.0],PARAMETER["Standard_Parallel_1",77.0],PARAMETER["Standard_Parallel_2",80.33333333333333],PARAMETER["Latitude_Of_Origin",78.70733752777778],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_EPSG_Arctic_zone_3-13",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1350000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",52.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",80.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",78.70733752777778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6078	WGS_1984_EPSG_Arctic_zone_3-15	<pre> PROJCS["WGS_1984_EPSG_Arctic_zone_3-15",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1550000.0],PARAMETER["False_Northing",3500000.0],PARAMETER["Central_Meridian",83.0],PARAMETER["Standard_Parallel_1",77.0],PARAMETER["Standard_Parallel_2",80.33333333333333],PARAMETER["Latitude_Of_Origin",78.70733752777778],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_EPSG_Arctic_zone_3-15",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1550000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",83.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",80.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",78.70733752777778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6079	WGS_1984_EPSG_Arctic_zone_3-17	<pre> PROJCS["WGS_1984_EPSG_Arctic_zone_3-17",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1750000.0],PARAMETER["False_Northing",3500000.0],PARAMETER["Central_Meridian",114.0],PARAMETER["Standard_Parallel_1",77.0],PARAMETER["Standard_Parallel_2",80.33333333333333],PARAMETER["Latitude_Of_Origin",78.70733752777778],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_EPSG_Arctic_zone_3-17",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1750000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",114.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",80.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",78.70733752777778,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6080	WGS_1984_EPSG_Arctic_zone_3-19	<pre> PROJCS["WGS_1984_EPSG_Arctic_zone_3-19",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1950000.0],PARAMETER["False_Northing",3500000.0],PARAMETER["Central_Meridian",145.0],PARAMETER["Standard_Parallel_1",77.0],PARAMETER["Standard_Parallel_2",80.33333333333333],PARAMETER["Latitude_Of_Origin",78.70733752777778],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_EPSG_Arctic_zone_3-19",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1950000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",145.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",80.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",78.70733752777778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6081	WGS_1984_EPSG_Arctic_zone_4-30	<pre> PROJCS["WGS_1984_EPSG_Arctic_zone_4-30",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3050000.0],PARAMETER["False_Northing",4500000.0],PARAMETER["Central_Meridian",58.0],PARAMETER["Standard_Parallel_1",73.66666666666669],PARAMETER["Standard_Parallel_2",77.0],PARAMETER["Latitude_Of_Origin",75.36440330555556],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_EPSG_Arctic_zone_4-30",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3050000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",58.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",73.66666666666669,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",75.36440330555556,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6082	WGS_1984_EPSG_Arctic_zone_4-32	<pre> PROJCS["WGS_1984_EPSG_Arctic_zone_4-32",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3250000.0],PARAMETER["False_Northing",4500000.0],PARAMETER["Central_Meridian",82.0],PARAMETER["Standard_Parallel_1",73.66666666666669],PARAMETER["Standard_Parallel_2",77.0],PARAMETER["Latitude_Of_Origin",75.36440330555556],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_EPSG_Arctic_zone_4-32",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",82.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",73.66666666666669,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",75.36440330555556,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6083	WGS_1984_EPSG_Arctic_zone_4-34	<pre> PROJCS["WGS_1984_EPSG_Arctic_zone_4-34",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3450000.0],PARAMETER["False_Northing",4500000.0],PARAMETER["Central_Meridian",106.0],PARAMETER["Standard_Parallel_1",73.66666666666669],PARAMETER["Standard_Parallel_2",77.0],PARAMETER["Latitude_Of_Origin",75.36440330555556],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_EPSG_Arctic_zone_4-34",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3450000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",106.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",73.66666666666669,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",75.36440330555556,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6084	WGS_1984_EPSG_Arctic_zone_4-36	<pre> PROJCS["WGS_1984_EPSG_Arctic_zone_4-36",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3650000.0],PARAMETER["False_Northing",4500000.0],PARAMETER["Central_Meridian",130.0],PARAMETER["Standard_Parallel_1",73.66666666666669],PARAMETER["Standard_Parallel_2",77.0],PARAMETER["Latitude_Of_Origin",75.36440330555556],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_EPSG_Arctic_zone_4-36",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3650000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",130.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",73.66666666666669,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",75.36440330555556,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6085	WGS_1984_EPSG_Arctic_zone_4-38	<pre> PROJCS["WGS_1984_EPSG_Arctic_zone_4-38",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3850000.0],PARAMETER["False_Northing",4500000.0],PARAMETER["Central_Meridian",154.0],PARAMETER["Standard_Parallel_1",73.66666666666669],PARAMETER["Standard_Parallel_2",77.0],PARAMETER["Latitude_Of_Origin",75.36440330555556],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_EPSG_Arctic_zone_4-38",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3850000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",154.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",73.66666666666669,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",75.36440330555556,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6086	WGS_1984_EPSG_Arctic_zone_4-40	<pre> PROJCS["WGS_1984_EPSG_Arctic_zone_4-40",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4050000.0],PARAMETER["False_Northing",4500000.0],PARAMETER["Central_Meridian",179.0],PARAMETER["Standard_Parallel_1",73.66666666666669],PARAMETER["Standard_Parallel_2",77.0],PARAMETER["Latitude_Of_Origin",75.36440330555556],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_EPSG_Arctic_zone_4-40",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4050000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",179.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",73.66666666666669,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",75.36440330555556,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6087	WGS_1984_EPSG_Arctic_zone_5-15	<pre> PROJCS["WGS_1984_EPSG_Arctic_zone_5-15",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1550000.0],PARAMETER["False_Northing",5500000.0],PARAMETER["Central_Meridian",54.0],PARAMETER["Standard_Parallel_1",70.3333333333333],PARAMETER["Standard_Parallel_2",73.6666666666669],PARAMETER["Latitude_Of_Origin",72.02500919444445],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_EPSG_Arctic_zone_5-15",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1550000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",54.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",70.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",73.6666666666669,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",72.02500919444445,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6088	WGS_1984_EPSG_Arctic_zone_5-17	PROJCS["WGS_1984_EPSG_Arctic_zone_5-17",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1750000.0],PARAMETER["False_Northing",5500000.0],PARAMETER["Central_Meridian",74.0],PARAMETER["Standard_Parallel_1",70.33333333333333],PARAMETER["Standard_Parallel_2",73.66666666666669],PARAMETER["Latitude_Of_Origin",72.02500919444445],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_EPSG_Arctic_zone_5-17",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1750000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",74.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",70.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",73.66666666666669,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",72.02500919444445,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6089	WGS_1984_EPSG_Arctic_zone_5-19	<pre> PROJCS["WGS_1984_EPSG_Arctic_zone_5-19",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1950000.0],PARAMETER["False_Northing",550000.0],PARAMETER["Central_Meridian",95.0],PARAMETER["Standard_Parallel_1",70.3333333333333],PARAMETER["Standard_Parallel_2",73.6666666666669],PARAMETER["Latitude_Of_Origin",72.0250091944445],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_EPSG_Arctic_zone_5-19",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1950000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",550000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",95.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",70.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",73.6666666666669,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",72.0250091944445,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6090	WGS_1984_EPSG_Arctic_zone_5-21	<pre> PROJCS["WGS_1984_EPSG_Arctic_zone_5-21",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2150000.0],PARAMETER["False_Northing",5500000.0],PARAMETER["Central_Meridian",116.0],PARAMETER["Standard_Parallel_1",70.33333333333333],PARAMETER["Standard_Parallel_2",73.66666666666669],PARAMETER["Latitude_Of_Origin",72.02500919444445],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_EPSG_Arctic_zone_5-21",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",116.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",70.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",73.66666666666669,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",72.02500919444445,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6091	WGS_1984_EPSG_Arctic_zone_5-23	<pre> PROJCS["WGS_1984_EPSG_Arctic_zone_5-23",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2350000.0],PARAMETER["False_Northing",5500000.0],PARAMETER["Central_Meridian",137.0],PARAMETER["Standard_Parallel_1",70.33333333333333],PARAMETER["Standard_Parallel_2",73.66666666666669],PARAMETER["Latitude_Of_Origin",72.02500919444445],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_EPSG_Arctic_zone_5-23",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2350000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",137.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",70.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",73.66666666666669,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",72.02500919444445,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6092	WGS_1984_EPSG_Arctic_zone_5-25	<pre> PROJCS["WGS_1984_EPSG_Arctic_zone_5-25",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2550000.0],PARAMETER["False_Northing",5500000.0],PARAMETER["Central_Meridian",158.0],PARAMETER["Standard_Parallel_1",70.33333333333333],PARAMETER["Standard_Parallel_2",73.66666666666669],PARAMETER["Latitude_Of_Origin",72.02500919444445],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_EPSG_Arctic_zone_5-25",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2550000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",158.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",70.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",73.66666666666669,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",72.02500919444445,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6093	WGS_1984_EPSG_Arctic_zone_5-27	<pre> PROJCS["WGS_1984_EPSG_Arctic_zone_5-27",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2750000.0],PARAMETER["False_Northing",5500000.0],PARAMETER["Central_Meridian",179.0],PARAMETER["Standard_Parallel_1",70.33333333333333],PARAMETER["Standard_Parallel_2",73.66666666666669],PARAMETER["Latitude_Of_Origin",72.02500919444445],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_EPSG_Arctic_zone_5-27",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2750000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",179.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",70.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",73.66666666666669,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",72.02500919444445,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6094	NAD_1983_NSRS2007_EPSG_Arctic_zone_5-29	<pre> PROJCS["NAD_1983_NSRS2007_EPSG _Arctic_zone_5- 29",GEOGCS["GCS_NAD_1983_NSRS 2007",DATUM["D_NAD_1983_NSRS2 007",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Lambert _Conformal_Conic"],PARAMETER["Fa lse_Easting",29500000.0],PARAMETE R["False_Northing",5500000.0],PARA METER["Central_Meridian",- 163.0],PARAMETER["Standard_Parall el_1",70.33333333333333],PARAMET ER["Standard_Parallel_2",73.666666 66666669],PARAMETER["Latitude_Of _Origin",72.02500919444445],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_EPS G_Arctic_zone_5- 29",BASEGEOGCRS["GCS_NAD_1983 _NSRS2007",DATUM["D_NAD_1983_ NSRS2007",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",2950 0000.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["False_Northing",550000 0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",- 163.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_1",70.33333333333333,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",73.66666666666669,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",72. 02500919444445,ANGLEUNIT["Degre e",0.0174532925199433]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6095	NAD_1983_NSRS2007_EPSG_Arctic_zone_5-31	<pre> PROJCS["NAD_1983_NSRS2007_EPSG _Arctic_zone_5- 31",GEOGCS["GCS_NAD_1983_NSRS 2007",DATUM["D_NAD_1983_NSRS2 007",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Lambert _Conformal_Conic"],PARAMETER["Fa lse_Easting",31500000.0],PARAMETE R["False_Northing",5500000.0],PARA METER["Central_Meridian",- 147.0],PARAMETER["Standard_Parall el_1",70.33333333333333],PARAMET ER["Standard_Parallel_2",73.666666 66666669],PARAMETER["Latitude_Of _Origin",72.02500919444445],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_EPS G_Arctic_zone_5- 31",BASEGEOGCRS["GCS_NAD_1983 _NSRS2007",DATUM["D_NAD_1983_ NSRS2007",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",3150 0000.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["False_Northing",550000 0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",- 147.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_1",70.33333333333333,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",73.66666666666669,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",72. 02500919444445,ANGLEUNIT["Degre e",0.0174532925199433]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6096	NAD_1983_NSRS2007_EPSG_Arctic_zone_6-14	<pre> PROJCS["NAD_1983_NSRS2007_EPSG _Arctic_zone_6- 14",GEOGCS["GCS_NAD_1983_NSRS 2007",DATUM["D_NAD_1983_NSRS2 007",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Lambert _Conformal_Conic"],PARAMETER["Fa lse_Easting",14500000.0],PARAMETE R["False_Northing",6500000.0],PARA METER["Central_Meridian",- 165.0],PARAMETER["Standard_Parall el_1",67.0],PARAMETER["Standard_P arallel_2",70.33333333333333],PARA METER["Latitude_Of_Origin",68.6874 7555555555],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_EPS G_Arctic_zone_6- 14",BASEGEOGCRS["GCS_NAD_1983 _NSRS2007",DATUM["D_NAD_1983_ NSRS2007",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1450 0000.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["False_Northing",650000 0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",- 165.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_1",67.0,ANGLEUNIT["Deg ree",0.0174532925199433]],PARAME TER["Standard_Parallel_2",70.33333 3333333333,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["La titude_Of_Origin",68.687475555555 55,ANGLEUNIT["Degree",0.01745329 25199433]],CS[Cartesian,2],AXIS["Ea sting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6097	NAD_1983_NSRS2007_EPSG_Arctic_zone_6-16	<pre> PROJCS["NAD_1983_NSRS2007_EPSG _Arctic_zone_6- 16",GEOGCS["GCS_NAD_1983_NSRS 2007",DATUM["D_NAD_1983_NSRS2 007",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Lambert _Conformal_Conic"],PARAMETER["Fa lse_Easting",16500000.0],PARAMETE R["False_Northing",6500000.0],PARA METER["Central_Meridian",- 147.0],PARAMETER["Standard_Parall el_1",67.0],PARAMETER["Standard_P arallel_2",70.33333333333333],PARA METER["Latitude_Of_Origin",68.6874 7555555555],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_EPS G_Arctic_zone_6- 16",BASEGEOGCRS["GCS_NAD_1983 _NSRS2007",DATUM["D_NAD_1983_ NSRS2007",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1650 0000.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["False_Northing",650000 0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",- 147.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_1",67.0,ANGLEUNIT["Deg ree",0.0174532925199433]],PARAME TER["Standard_Parallel_2",70.33333 333333333,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["La titude_Of_Origin",68.687475555555 55,ANGLEUNIT["Degree",0.01745329 25199433]],CS[Cartesian,2],AXIS["Ea sting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6098	NAD_1983_CSRS_EPSG_Arctic_zone_1-23	<pre> PROJCS["NAD_1983_CSRS_EPSG_Arctic_zone_1-23",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2350000.0],PARAMETER["False_Northing",1500000.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",83.66666666666667],PARAMETER["Standard_Parallel_2",87.0],PARAMETER["Latitude_Of_Origin",85.43711833333332],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CSRS_EPSG_Arctic_zone_1-23",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2350000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",83.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",85.43711833333332,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6099	NAD_1983_CSRS_EPSG_Arctic_zone_2-14	<pre> PROJCS["NAD_1983_CSRS_EPSG_Arc tic_zone_2- 14",GEOGCS["GCS_North_American_ 1983_CSRS",DATUM["D_North_Amer ican_1983_CSRS",SPHEROID["GRS_19 80",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Lambert_Conformal_Conic"],PAR AMETER["False_Easting",1450000.0],PARAMETER["False_Northing",2500 000.0],PARAMETER["Central_Meridia n",- 115.0],PARAMETER["Standard_Parall el_1",80.33333333333333],PARAMET ER["Standard_Parallel_2",83.666666 66666667],PARAMETER["Latitude_Of _Origin",82.05842488888889],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CSRS_EPSG_Ar ctic_zone_2- 14",BASEGEOGCRS["GCS_North_Ame rican_1983_CSRS",DATUM["D_North _American_1983_CSRS",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1450 0000.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["False_Northing",250000 0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",- 115.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_1",80.33333333333333,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",83.66666666666667,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",82. 05842488888889,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6100	NAD_1983_CSRS_EPSG_Arctic_zone_2-16	<pre> PROJCS["NAD_1983_CSRS_EPSG_Arctic_zone_2-16",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",16500000.0],PARAMETER["False_Northing",2500000.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Standard_Parallel_1",80.33333333333333],PARAMETER["Standard_Parallel_2",83.66666666666667],PARAMETER["Latitude_Of_Origin",82.05842488888889],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CSRS_EPSG_Arctic_zone_2-16",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",16500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",80.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",83.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",82.05842488888889,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6101	NAD_1983_CSRS_EPSG_Arctic_zone_3-25	<pre> PROJCS["NAD_1983_CSRS_EPSG_Arctic_zone_3-25",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2550000.0],PARAMETER["False_Northing",3500000.0],PARAMETER["Central_Meridian",-129.0],PARAMETER["Standard_Parallel_1",77.0],PARAMETER["Standard_Parallel_2",80.33333333333333],PARAMETER["Latitude_Of_Origin",78.70733752777778],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CSRS_EPSG_Arctic_zone_3-25",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2550000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",80.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",78.70733752777778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6102	NAD_1983_CSRS_EPSG_Arctic_zone_3-27	<pre> PROJCS["NAD_1983_CSRS_EPSG_Arctic_zone_3-27",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2750000.0],PARAMETER["False_Northing",3500000.0],PARAMETER["Central_Meridian",-99.0],PARAMETER["Standard_Parallel_1",77.0],PARAMETER["Standard_Parallel_2",80.33333333333333],PARAMETER["Latitude_Of_Origin",78.70733752777778],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CSRS_EPSG_Arctic_zone_3-27",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2750000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",80.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",78.70733752777778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6103	NAD_1983_CSRS_EPSG_Arctic_zone_3-29	<pre> PROJCS["NAD_1983_CSRS_EPSG_Arctic_zone_3-29",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2950000.0],PARAMETER["False_Northing",3500000.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Standard_Parallel_1",77.0],PARAMETER["Standard_Parallel_2",80.33333333333333],PARAMETER["Latitude_Of_Origin",78.70733752777778],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CSRS_EPSG_Arctic_zone_3-29",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2950000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",80.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",78.70733752777778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6104	NAD_1983_CSRS_EPSG_Arctic_zone_4-14	<pre> PROJCS["NAD_1983_CSRS_EPSG_Arctic_zone_4-14",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1450000.0],PARAMETER["False_Northing",450000.0],PARAMETER["Central_Meridian",-129.0],PARAMETER["Standard_Parallel_1",73.66666666666669],PARAMETER["Standard_Parallel_2",77.0],PARAMETER["Latitude_Of_Origin",75.36440330555556],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CSRS_EPSG_Arctic_zone_4-14",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1450000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",450000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",73.66666666666669,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",75.36440330555556,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6105	NAD_1983_CSRS_EPSG_Arctic_zone_4-16	<pre> PROJCS["NAD_1983_CSRS_EPSG_Arctic_zone_4-16",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",16500000.0],PARAMETER["False_Northing",4500000.0],PARAMETER["Central_Meridian",-104.0],PARAMETER["Standard_Parallel_1",73.66666666666669],PARAMETER["Standard_Parallel_2",77.0],PARAMETER["Latitude_Of_Origin",75.36440330555556],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CSRS_EPSG_Arctic_zone_4-16",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",16500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-104.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",73.66666666666669,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",75.36440330555556,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6106	NAD_1983_CSRS_EPSG_Arctic_zone_4-18	<pre> PROJCS["NAD_1983_CSRS_EPSG_Arc tic_zone_4- 18",GEOGCS["GCS_North_American_ 1983_CSRS",DATUM["D_North_Amer ican_1983_CSRS",SPHEROID["GRS_19 80",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Lambert_Conformal_Conic"],PAR AMETER["False_Easting",1850000.0],PARAMETER["False_Northing",4500 000.0],PARAMETER["Central_Meridia n",- 79.0],PARAMETER["Standard_Parallel _1",73.66666666666669],PARAMETE R["Standard_Parallel_2",77.0],PARA METER["Latitude_Of_Origin",75.3644 0330555556],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CSRS_EPSG_Ar ctic_zone_4- 18",BASEGEOGCRS["GCS_North_Ame rican_1983_CSRS",DATUM["D_North _American_1983_CSRS",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1850 0000.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["False_Northing",450000 0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",- 79.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",73.66666666666669,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",77.0,ANGLEUNIT["Degree",0.01 74532925199433]],PARAMETER["Lati tude_Of_Origin",75.36440330555556 ,ANGLEUNIT["Degree",0.0174532925 199433]]],CS[Cartesian,2],AXIS["Easti ng (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6107	NAD_1983_CSRS_EPSG_Arctic_zone_5-33	<p>PROJCS["NAD_1983_CSRS_EPSG_Arctic_zone_5-33",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3350000.0],PARAMETER["False_Northing",5500000.0],PARAMETER["Central_Meridian",-131.0],PARAMETER["Standard_Parallel_1",70.33333333333333],PARAMETER["Standard_Parallel_2",73.66666666666669],PARAMETER["Latitude_Of_Origin",72.02500919444445],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_CSRS_EPSG_Arctic_zone_5-33",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3350000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-131.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",70.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",73.66666666666669,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",72.02500919444445,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
6108	NAD_1983_CSRS_EPSG_Arctic_zone_5-35	<p>PROJCS["NAD_1983_CSRS_EPSG_Arctic_zone_5-35",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",35500000.0],PARAMETER["False_Northing",5500000.0],PARAMETER["Central_Meridian",-111.0],PARAMETER["Standard_Parallel_1",70.33333333333333],PARAMETER["Standard_Parallel_2",73.66666666666669],PARAMETER["Latitude_Of_Origin",72.02500919444445],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_CSRS_EPSG_Arctic_zone_5-35",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",35500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",70.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",73.66666666666669,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",72.02500919444445,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
6109	NAD_1983_CSRS_EPSG_Arctic_zone_5-37	<pre> PROJCS["NAD_1983_CSRS_EPSG_Arctic_zone_5-37",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3750000.0],PARAMETER["False_Northing",5500000.0],PARAMETER["Central_Meridian",-91.0],PARAMETER["Standard_Parallel_1",70.33333333333333],PARAMETER["Standard_Parallel_2",73.66666666666669],PARAMETER["Latitude_Of_Origin",72.02500919444445],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CSRS_EPSG_Arctic_zone_5-37",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3750000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",70.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",73.66666666666669,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",72.02500919444445,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6110	NAD_1983_CSRS_EPSG_Arctic_zone_5-39	<pre> PROJCS["NAD_1983_CSRS_EPSG_Arctic_zone_5-39",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",39500000.0],PARAMETER["False_Northing",5500000.0],PARAMETER["Central_Meridian",-71.0],PARAMETER["Standard_Parallel_1",70.33333333333333],PARAMETER["Standard_Parallel_2",73.66666666666669],PARAMETER["Latitude_Of_Origin",72.02500919444445],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CSRS_EPSG_Arctic_zone_5-39",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",39500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-71.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",70.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",73.66666666666669,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",72.02500919444445,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6111	NAD_1983_CSRS_EPSG_Arctic_zone_6-18	<p>PROJCS["NAD_1983_CSRS_EPSG_Arctic_zone_6-18",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1850000.0],PARAMETER["False_Northing",650000.0],PARAMETER["Central_Meridian",-132.0],PARAMETER["Standard_Parallel_1",67.0],PARAMETER["Standard_Parallel_2",70.33333333333333],PARAMETER["Latitude_Of_Origin",68.68747555555555],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_CSRS_EPSG_Arctic_zone_6-18",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1850000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",650000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-132.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",67.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",70.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",68.68747555555555,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
6112	NAD_1983_CSRS_EPSG_Arctic_zone_6-20	PROJCS["NAD_1983_CSRS_EPSG_Arctic_zone_6-20",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2050000.0],PARAMETER["False_Northing",650000.0],PARAMETER["Central_Meridian",-113.0],PARAMETER["Standard_Parallel_1",67.0],PARAMETER["Standard_Parallel_2",70.33333333333333],PARAMETER["Latitude_Of_Origin",68.68747555555555],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CSRS_EPSG_Arctic_zone_6-20",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2050000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",650000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-113.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",67.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",70.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",68.68747555555555,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6113	NAD_1983_CSRS_EPSG_Arctic_zone_6-22	PROJCS["NAD_1983_CSRS_EPSG_Arctic_zone_6-22",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2250000.0],PARAMETER["False_Northing",6500000.0],PARAMETER["Central_Meridian",-94.0],PARAMETER["Standard_Parallel_1",67.0],PARAMETER["Standard_Parallel_2",70.33333333333333],PARAMETER["Latitude_Of_Origin",68.68747555555555],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CSRS_EPSG_Arctic_zone_6-22",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",6500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",67.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",70.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",68.68747555555555,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6114	NAD_1983_CSRS_EPSG_Arctic_zone_6-24	<p>PROJCS["NAD_1983_CSRS_EPSG_Arctic_zone_6-24",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2450000.0],PARAMETER["False_Northing",6500000.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Standard_Parallel_1",67.0],PARAMETER["Standard_Parallel_2",70.3333333333333],PARAMETER["Latitude_Of_Origin",68.68747555555555],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_CSRS_EPSG_Arctic_zone_6-24",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2450000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",6500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",67.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",70.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",68.68747555555555,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
6115	WGS_1984_EPSG_Arctic_zone_1-27	<pre> PROJCS["WGS_1984_EPSG_Arctic_zone_1-27",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2750000.0],PARAMETER["False_Northing",1500000.0],PARAMETER["Central_Meridian",30.0],PARAMETER["Standard_Parallel_1",83.66666666666667],PARAMETER["Standard_Parallel_2",87.0],PARAMETER["Latitude_Of_Origin",85.43711833333332],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_EPSG_Arctic_zone_1-27",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2750000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",30.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",83.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",85.43711833333332,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6116	WGS_1984_EPSG_Arctic_zone_1-29	<pre> PROJCS["WGS_1984_EPSG_Arctic_zone_1-29",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2950000.0],PARAMETER["False_Northing",1500000.0],PARAMETER["Central_Meridian",90.0],PARAMETER["Standard_Parallel_1",83.66666666666667],PARAMETER["Standard_Parallel_2",87.0],PARAMETER["Latitude_Of_Origin",85.43711833333332],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_EPSG_Arctic_zone_1-29",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2950000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",83.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",85.43711833333332,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6117	WGS_1984_EPSG_Arctic_zone_1-31	<pre> PROJCS["WGS_1984_EPSG_Arctic_zone_1-31",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3150000.0],PARAMETER["False_Northing",1500000.0],PARAMETER["Central_Meridian",150.0],PARAMETER["Standard_Parallel_1",83.66666666666667],PARAMETER["Standard_Parallel_2",87.0],PARAMETER["Latitude_Of_Origin",85.43711833333332],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_EPSG_Arctic_zone_1-31",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",150.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",83.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",85.43711833333332,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6118	WGS_1984_EPSG_Arctic_zone_1-21	<p>PROJCS["WGS_1984_EPSG_Arctic_zone_1-21",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2150000.0],PARAMETER["False_Northing",1500000.0],PARAMETER["Central_Meridian",-150.0],PARAMETER["Standard_Parallel_1",83.66666666666667],PARAMETER["Standard_Parallel_2",87.0],PARAMETER["Latitude_Of_Origin",85.43711833333332],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_1984_EPSG_Arctic_zone_1-21",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-150.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",83.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",85.43711833333332],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
6119	WGS_1984_EPSG_Arctic_zone_2-28	<pre> PROJCS["WGS_1984_EPSG_Arctic_ zone_2-28",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2850000.0],PARAMETER["False_Northing",2500000.0],PARAMETER["Central_Meridian",133.0],PARAMETER["Standard_Parallel_1",80.33333333333333],PARAMETER["Standard_Parallel_2",83.66666666666667],PARAMETER["Latitude_Of_Origin",82.05842488888889],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_EPSG_Arctic_ zone_2-28",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2850000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",133.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",80.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",83.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",82.05842488888889,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6120	WGS_1984_EPSG_Arctic_zone_2-10	<pre> PROJCS["WGS_1984_EPSG_Arctic_zone_2-10",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1050000.0],PARAMETER["False_Northing",2500000.0],PARAMETER["Central_Meridian",166.0],PARAMETER["Standard_Parallel_1",80.33333333333333],PARAMETER["Standard_Parallel_2",83.66666666666667],PARAMETER["Latitude_Of_Origin",82.05842488888889],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_EPSG_Arctic_zone_2-10",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1050000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",166.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",80.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",83.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",82.05842488888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6121	WGS_1984_EPSG_Arctic_zone_2-12	<p>PROJCS["WGS_1984_EPSG_Arctic_zone_2-12",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1250000.0],PARAMETER["False_Northing",2500000.0],PARAMETER["Central_Meridian",-154.0],PARAMETER["Standard_Parallel_1",80.33333333333333],PARAMETER["Standard_Parallel_2",83.66666666666667],PARAMETER["Latitude_Of_Origin",82.05842488888889],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_1984_EPSG_Arctic_zone_2-12",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-154.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",80.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",83.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",82.05842488888889,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
6122	WGS_1984_EPSG_Arctic_zone_3-21	<pre> PROJCS["WGS_1984_EPSG_Arctic_zone_3-21",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2150000.0],PARAMETER["False_Northing",3500000.0],PARAMETER["Central_Meridian",176.0],PARAMETER["Standard_Parallel_1",77.0],PARAMETER["Standard_Parallel_2",80.33333333333333],PARAMETER["Latitude_Of_Origin",78.70733752777778],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_EPSG_Arctic_zone_3-21",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",176.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",80.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",78.70733752777778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6123	WGS_1984_EPSG_Arctic_zone_3-23	<pre> PROJCS["WGS_1984_EPSG_Arctic_zone_3-23",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2350000.0],PARAMETER["False_Northing",3500000.0],PARAMETER["Central_Meridian",-153.0],PARAMETER["Standard_Parallel_1",77.0],PARAMETER["Standard_Parallel_2",80.33333333333333],PARAMETER["Latitude_Of_Origin",78.70733752777778],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_EPSG_Arctic_zone_3-23",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2350000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",80.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",78.70733752777778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6124	WGS_1984_EPSG_Arctic_zone_4-12	<p>PROJCS["WGS_1984_EPSG_Arctic_zone_4-12",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1250000.0],PARAMETER["False_Northing",4500000.0],PARAMETER["Central_Meridian",-155.0],PARAMETER["Standard_Parallel_1",73.66666666666669],PARAMETER["Standard_Parallel_2",77.0],PARAMETER["Latitude_Of_Origin",75.36440330555556],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_1984_EPSG_Arctic_zone_4-12",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-155.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",73.66666666666669,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",75.36440330555556,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
6125	ETRS_1989_EPSG_Arctic_zone_5-47	<p>PROJCS["ETRS_1989_EPSG_Arctic_zone_5-47",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4750000.0],PARAMETER["False_Northing",5500000.0],PARAMETER["Central_Meridian",-5.0],PARAMETER["Standard_Parallel_1",70.33333333333333],PARAMETER["Standard_Parallel_2",73.66666666666669],PARAMETER["Latitude_Of_Origin",72.02500919444445],UNIT["Meter",1.0]]</p>	<p>PROJCRS["ETRS_1989_EPSG_Arctic_zone_5-47",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4750000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-5.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",70.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",73.66666666666669,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",72.02500919444445,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
6128	Grand_Cayman_National_Grid_1959	PROJCS["Grand_Cayman_National_Grid_1959",GEOGCS["GCS_Grand_Cayman_1959",DATUM["D_Grand_Cayman_1959",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640419.9475],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot",0.3048]]	PROJCRS["Grand_Cayman_National_Grid_1959",BASEGEOGCRS["GCS_Grand_Cayman_1959",DATUM["D_Grand_Cayman_1959",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640419.9475,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]

WKID	Name	WKT1	WKT2
6129	Sister_Islands_National_Grid_1961	<p>PROJCS["Sister_Islands_National_Grid_1961",GEOGCS["GCS_Little_Cayman_1961",DATUM["D_Little_Cayman_1961",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640419.9475],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot",0.3048]]</p>	<p>PROJCRS["Sister_Islands_National_Grid_1961",BASEGEOGCRS["GCS_Little_Cayman_1961",DATUM["D_Little_Cayman_1961",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640419.9475,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]</p>

WKID	Name	WKT1	WKT2
6141	Cayman_Islands_National_Grid_2011	<pre> PROJCS["Cayman_Islands_National_Grid_2011",GEOGCS["GCS_CIGD11", DATUM["D_Cayman_Islands_Geodetic_Datum_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2950000.0],PARAMETER["False_Northing",1900000.0],PARAMETER["Central_Meridian",-80.56666666666666],PARAMETER["Standard_Parallel_1",19.33333333333333],PARAMETER["Standard_Parallel_2",19.7],PARAMETER["Latitude_Of_Origin",19.33333333333333],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["Cayman_Islands_National_Grid_2011",BASEGEOGCRS["GCS_CIGD11",DATUM["D_Cayman_Islands_Geodetic_Datum_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2950000.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",1900000.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-80.56666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",19.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",19.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",19.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6204	Macedonian_State_Coordinate_System	<pre>PROJCS["Macedonian_State_Coordinate_System",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Macedonian_State_Coordinate_System",BASEGEOGCRS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
6210	SIRGAS_2000_UTM_Zone_23N	<pre> PROJCS["SIRGAS_2000_UTM_Zone_23N",GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_2000_UTM_Zone_23N",BASEGEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6211	SIRGAS_2000_UTM_Zone_24N	PROJCS["SIRGAS_2000_UTM_Zone_24N",GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-39.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SIRGAS_2000_UTM_Zone_24N",BASEGEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6244	MAGNA_Arauca_2007	<pre> PROJCS["MAGNA_Arauca_2007",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1035263.443],PARAMETER["False_Northing",1275526.621],PARAMETER["Longitude_Of_Center",-70.75830965555555],PARAMETER["Latitude_Of_Center",7.087606391666666],PARAMETER["Height",100.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Arauca_2007",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1035263.443,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1275526.621,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-70.75830965555555,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",7.087606391666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",100.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6245	MAGNA_Armenia_Quindio_2006	<pre> PROJCS["MAGNA_Armenia_Quindio_2006",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1155824.666],PARAMETER["False_Northing",993087.465],PARAMETER["Longitude_Of_Center",-75.67348916666667],PARAMETER["Latitude_Of_Center",4.532325],PARAMETER["Height",1470.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Armenia_Quindio_2006",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1155824.666,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",993087.465,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-75.67348916666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",4.532325,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",1470.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6246	MAGNA_Barranquilla_Atlantico_1997	PROJCS["MAGNA_Barranquilla_Atlantico_1997",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",917264.406],PARAMETER["False_Northing",1699839.935],PARAMETER["Longitude_Of_Center",-74.83433133333332],PARAMETER["Latitude_Of_Center",10.92318308333333],PARAMETER["Height",100.0],UNIT["Meter",1.0]]	PROJCRS["MAGNA_Barranquilla_Atlantico_1997",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",917264.406,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1699839.935,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-74.83433133333332,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",10.92318308333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",100.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6247	MAGNA_Bogota_DC_2005	<pre> PROJCS["MAGNA_Bogota_DC_2005", GEOGCS["GCS_MAGNA",DATUM["D_ MAGNA",SPHEROID["GRS_1980",637 8137.0,298.257222101]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["IGAC_ Plano_Cartesiano"],PARAMETER["Fal se_Easting",92334.879],PARAMETER["False_Northing",109320.965],PARA METER["Longitude_Of_Center",- 74.14659166666668],PARAMETER["L atitude_Of_Center",4.680486111111 112],PARAMETER["Height",2550.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Bogota_DC_2005 ",BASEGEOGCRS["GCS_MAGNA",DAT UM["D_MAGNA",ELLIPSOID["GRS_19 80",6378137.0,298.257222101,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["IGAC_Plano_Cartesiano",ME THOD["IGAC_Plano_Cartesiano"],PAR AMETER["False_Easting",92334.879,L ENGTHUNIT["Meter",1.0]],PARAMET ER["False_Northing",109320.965,LEN GTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",- 74.14659166666668,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Latitude_Of_Center",4.680486 111111112,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["He ight",2550.0,LENGTHUNIT["Meter",1. 0]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6248	MAGNA_Bucaramanga_Santander_2008	PROJCS["MAGNA_Bucaramanga_Santander_2008",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1097241.305],PARAMETER["False_Northing",1274642.278],PARAMETER["Longitude_Of_Center",-73.1973432222223],PARAMETER["Latitude_Of_Center",7.078887141666667],PARAMETER["Height",931.0],UNIT["Meter",1.0]]	PROJCRS["MAGNA_Bucaramanga_Santander_2008",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1097241.305,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1274642.278,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-73.1973432222223,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",7.078887141666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",931.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6249	MAGNA_Cali_Valle_del_Cauca_2009	<pre> PROJCS["MAGNA_Cali_Valle_del_Cauca_2009",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1061900.18],PARAMETER["False_Northing",872364.63],PARAMETER["Longitude_Of_Center",-76.5205625],PARAMETER["Latitude_Of_Center",3.44188333333334],PARAMETER["Height",1000.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Cali_Valle_del_Cauca_2009",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1061900.18,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",872364.63,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-76.5205625,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",3.44188333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",1000.0,LENGTHUNIT["Meter",1.0]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6250	MAGNA_Cartagena_Bolivar_2005	PROJCS["MAGNA_Cartagena_Bolivar_2005",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",842981.41],PARAMETER["False_Northing",1641887.09],PARAMETER["Longitude_Of_Center",-75.51120694444444],PARAMETER["Latitude_Of_Center",10.3970475],PARAMETER["Height",0.0],UNIT["Meter",1.0]]	PROJCRS["MAGNA_Cartagena_Bolivar_2005",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",842981.41,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1641887.09,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-75.51120694444444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",10.3970475,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",0.0,LENGTHUNIT["Meter",1.0]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6251	MAGNA_Cucuta_Norte_de_Santander_2011	<pre> PROJCS["MAGNA_Cucuta_Norte_de_Santander_2011",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",842805.406],PARAMETER["False_Northing",1364404.57],PARAMETER["Longitude_Of_Center",-72.50287095],PARAMETER["Latitude_Of_Center",7.888936736111111],PARAMETER["Height",308.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Cucuta_Norte_de_Santander_2011",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",842805.406,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1364404.57,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-72.50287095,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",7.888936736111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",308.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6252	MAGNA_Florescia_Caqueta_2007	<pre> PROJCS["MAGNA_Florescia_Caqueta _2007",GEOGCS["GCS_MAGNA",DAT UM["D_MAGNA",SPHEROID["GRS_19 80",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["IGAC_Plano_Cartesiano"],PARAM ETER["False_Easting",1162300.348],P ARAMETER["False_Northing",671068 .716],PARAMETER["Longitude_Of_Ce nter",- 75.61911760277778],PARAMETER["L atitude_Of_Center",1.621012294444 445],PARAMETER["Height",300.0],UN IT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Florescia_Caquet a_2007",BASEGEOGCRS["GCS_MAGN A",DATUM["D_MAGNA",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["IGAC_Plano_Cartesiano",ME THOD["IGAC_Plano_Cartesiano"],PAR AMETER["False_Easting",1162300.34 8,LENGTHUNIT["Meter",1.0]],PARAM ETER["False_Northing",671068.716,L ENGTHUNIT["Meter",1.0]],PARAMET ER["Longitude_Of_Center",- 75.61911760277778,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Latitude_Of_Center",1.621012 294444445,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["He ight",300.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6253	MAGNA_Ibague_Tolima_2007	<pre> PROJCS["MAGNA_Ibague_Tolima_2007",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",877634.33],PARAMETER["False_Northing",980541.348],PARAMETER["Longitude_Of_Center",-75.17992593333334],PARAMETER["Latitude_Of_Center",4.41941282777778],PARAMETER["Height",1100.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Ibague_Tolima_2007",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",877634.33,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",980541.348,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-75.17992593333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",4.41941282777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",1100.0,LENGTHUNIT["Meter",1.0]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6254	MAGNA_Inirida_Guainia_2008	<pre> PROJCS["MAGNA_Inirida_Guainia_2008",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1019177.687],PARAMETER["False_Northing",491791.326],PARAMETER["Longitude_Of_Center",-67.90523208888889],PARAMETER["Latitude_Of_Center",3.845438183333334],PARAMETER["Height",96.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Inirida_Guainia_2008",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1019177.687,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",491791.326,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-67.90523208888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",3.845438183333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",96.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6255	MAGNA_Leticia_Amazonas_1994	<pre> PROJCS["MAGNA_Leticia_Amazonas_1994",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",25978.217],PARAMETER["False_Northing",27501.365],PARAMETER["Longitude_Of_Center",-69.94281105833333],PARAMETER["Latitude_Of_Center",-4.197684047222222],PARAMETER["Height",89.7],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Leticia_Amazonas_1994",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",25978.217,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",27501.365,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-69.94281105833333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",-4.197684047222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",89.7,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6256	MAGNA_Manizales_Caldas_2011	<pre> PROJCS["MAGNA_Manizales_Caldas_2011",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1173727.04],PARAMETER["False_Northing",1052391.13],PARAMETER["Longitude_Of_Center",-75.5110947222223],PARAMETER["Latitude_Of_Center",5.068153888888888],PARAMETER["Height",2100.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Manizales_Caldas_2011",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1173727.04,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1052391.13,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-75.5110947222223,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",5.068153888888888,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",2100.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6257	MAGNA_Medellin_Antioquia_2010	PROJCS["MAGNA_Medellin_Antioquia_2010",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",835378.647],PARAMETER["False_Northing",1180816.875],PARAMETER["Longitude_Of_Center",-75.56488694444444],PARAMETER["Latitude_Of_Center",6.229208888888889],PARAMETER["Height",1510.0],UNIT["Meter",1.0]]	PROJCRS["MAGNA_Medellin_Antioquia_2010",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",835378.647,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1180816.875,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-75.56488694444444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",6.229208888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",1510.0,LENGTHUNIT["Meter",1.0]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6258	MAGNA_Mitu_Vaupes_2011	<pre> PROJCS["MAGNA_Mitu_Vaupes_2011",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1093717.398],PARAMETER["False_Northing",629997.236],PARAMETER["Longitude_Of_Center",-70.23546165555555],PARAMETER["Latitude_Of_Center",1.249969366666667],PARAMETER["Height",170.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Mitu_Vaupes_2011",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1093717.398,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",629997.236,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-70.23546165555555,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",1.249969366666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",170.0,LENGTHUNIT["Meter",1.0]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6259	MAGNA_Mocoa_Putumayo_2011	<p>PROJCS["MAGNA_Mocoa_Putumayo_2011",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1047467.388],PARAMETER["False_Northing",617828.474],PARAMETER["Longitude_Of_Center",-76.65102121944444],PARAMETER["Latitude_Of_Center",1.140023358333],PARAMETER["Height",655.2],UNIT["Meter",1.0]]</p>	<p>PROJCRS["MAGNA_Mocoa_Putumayo_2011",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1047467.388,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",617828.474,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-76.65102121944444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",1.140023358333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",655.2,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
6260	MAGNA_Monteria_Cordoba_2006	<pre> PROJCS["MAGNA_Monteria_Cordoba_2006",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1131814.934],PARAMETER["False_Northing",1462131.119],PARAMETER["Longitude_Of_Center",-75.87955333055555],PARAMETER["Latitude_Of_Center",8.773085755555556],PARAMETER["Height",15.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Monteria_Cordoba_2006",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1131814.934,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1462131.119,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-75.87955333055555,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",8.773085755555556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",15.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6261	MAGNA_Neiva_Huila_2006	PROJCS["MAGNA_Neiva_Huila_2006",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",864476.923],PARAMETER["False_Northing",817199.827],PARAMETER["Longitude_Of_Center",-75.2964367222223],PARAMETER["Latitude_Of_Center",2.942415055555556],PARAMETER["Height",430.0],UNIT["Meter",1.0]]	PROJCRS["MAGNA_Neiva_Huila_2006",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",864476.923,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",817199.827,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-75.2964367222223,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",2.942415055555556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",430.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6262	MAGNA_Pasto_Narino_2008	<pre> PROJCS["MAGNA_Pasto_Narino_2008",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",980469.695],PARAMETER["False_Northing",624555.332],PARAMETER["Longitude_Of_Center",-77.25312563333334],PARAMETER["Latitude_Of_Center",1.200989513888889],PARAMETER["Height",2530.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Pasto_Narino_2008",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",980469.695,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",624555.332,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-77.25312563333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",1.200989513888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",2530.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6263	MAGNA_Pereira_Risaralda_2007	PROJCS["MAGNA_Pereira_Risaralda_2007",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1153492.012],PARAMETER["False_Northing",1024195.255],PARAMETER["Longitude_Of_Center",-75.69395138888889],PARAMETER["Latitude_Of_Center",4.813593611111111],PARAMETER["Height",1500.0],UNIT["Meter",1.0]]	PROJCRS["MAGNA_Pereira_Risaralda_2007",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1153492.012,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1024195.255,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-75.69395138888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",4.813593611111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",1500.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6264	MAGNA_Popayan_Cauca_2006	PROJCS["MAGNA_Popayan_Cauca_2006",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1052430.525],PARAMETER["False_Northing",763366.548],PARAMETER["Longitude_Of_Center",-76.6060916361111],PARAMETER["Latitude_Of_Center",2.456159883333334],PARAMETER["Height",1740.0],UNIT["Meter",1.0]]	PROJCRS["MAGNA_Popayan_Cauca_2006",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1052430.525,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",763366.548,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-76.6060916361111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",2.456159883333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",1740.0,LENGTHUNIT["Meter",1.0]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6265	MAGNA_Puerto_Carreno_Vichada_2011	<pre> PROJCS["MAGNA_Puerto_Carreno_Vi chada_2011",GEOGCS["GCS_MAGNA ",DATUM["D_MAGNA",SPHEROID["G RS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["D egree",0.0174532925199433]],PROJE CTION["IGAC_Plano_Cartesiano"],PA RAMETER["False_Easting",1063834.7 03],PARAMETER["False_Northing",11 75257.481],PARAMETER["Longitude_ Of_Center",- 67.50075024722223],PARAMETER["L atitude_Of_Center",6.180721413888 89],PARAMETER["Height",51.58],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Puerto_Carreno_ Vichada_2011",BASEGEOGCRS["GCS_ MAGNA",DATUM["D_MAGNA",ELLIP SOID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["IGAC_Plano_Cartesiano",ME THOD["IGAC_Plano_Cartesiano"],PAR AMETER["False_Easting",1063834.70 3,LENGTHUNIT["Meter",1.0]],PARAM ETER["False_Northing",1175257.481, LENGTHUNIT["Meter",1.0]],PARAME TER["Longitude_Of_Center",- 67.50075024722223,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Latitude_Of_Center",6.180721 41388889,ANGLEUNIT["Degree",0.01 74532925199433]],PARAMETER["Hei ght",51.58,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6266	MAGNA_Quibdo_Choco_2011	<pre> PROJCS["MAGNA_Quibdo_Choco_20 11",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980", 6378137.0,298.257222101]],PRIMEM ["Greenwich",0.0],UNIT["Degree",0.0 174532925199433]],PROJECTION["IG AC_Plano_Cartesiano"],PARAMETER["False_Easting",1047273.617],PARA METER["False_Northing",1121443.09],PARAMETER["Longitude_Of_Center ",- 76.65075385833335],PARAMETER["L atitude_Of_Center",5.694247661111 111],PARAMETER["Height",44.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Quibdo_Choco_2 011",BASEGEOGCRS["GCS_MAGNA", DATUM["D_MAGNA",ELLIPSOID["GRS _1980",6378137.0,298.257222101,LE NGTHUNIT["Meter",1.0]]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degree ",0.0174532925199433]],CS[ellipsoid al,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["IGAC_Plano_Cartesiano",ME THOD["IGAC_Plano_Cartesiano"],PAR AMETER["False_Easting",1047273.61 7,LENGTHUNIT["Meter",1.0]],PARAM ETER["False_Northing",1121443.09,L ENGTHUNIT["Meter",1.0]],PARAMET ER["Longitude_Of_Center",- 76.65075385833335,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Latitude_Of_Center",5.694247 661111111,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["He ight",44.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6267	MAGNA_Riohacha_La_Guajira_2006	<pre>PROJCS["MAGNA_Riohacha_La_Guajira_2006",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1128154.73],PARAMETER["False_Northing",1767887.914],PARAMETER["Longitude_Of_Center",-72.90276886944444],PARAMETER["Latitude_Of_Center",11.5369133277778],PARAMETER["Height",6.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["MAGNA_Riohacha_La_Guajira_2006",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1128154.73,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1767887.914,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-72.90276886944444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",11.53691332777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",6.0,LENGTHUNIT["Meter",1.0]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
6268	MAGNA_San_Andres_2007	PROJCS["MAGNA_San_Andres_2007",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",820439.298],PARAMETER["False_Northing",1877357.828],PARAMETER["Longitude_Of_Center",-81.72937595],PARAMETER["Latitude_Of_Center",12.523794325],PARAMETER["Height",6.0],UNIT["Meter",1.0]]	PROJCRS["MAGNA_San_Andres_2007",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",820439.298,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1877357.828,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-81.72937595,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",12.523794325,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",6.0,LENGTHUNIT["Meter",1.0]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6269	MAGNA_San_Jose_del_Guaviare_2011	<pre> PROJCS["MAGNA_San_Jose_del_Guaviare_2011",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1159876.62],PARAMETER["False_Northing",775380.342],PARAMETER["Longitude_Of_Center",-72.640033325],PARAMETER["Latitude_Of_Center",2.564078941666666],PARAMETER["Height",185.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_San_Jose_del_Guaviare_2011",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1159876.62,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",775380.342,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-72.640033325,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",2.564078941666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",185.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6270	MAGNA_Santa_Marta_Magdalena_2007	PROJCS["MAGNA_Santa_Marta_Magdalena_2007",GEOGCS["GCS_MAGN A",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.25722210 1]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["IGAC_Plano_Cartesiano"],P ARAMETER["False_Easting",983892.4 09],PARAMETER["False_Northing",17 32533.518],PARAMETER["Longitude_ Of_Center",- 74.2250052777778],PARAMETER["L atitude_Of_Center",11.21964305555 556],PARAMETER["Height",29.0],UNI T["Meter",1.0]]	PROJCRS["MAGNA_Santa_Marta_Ma gdalena_2007",BASEGEOGCRS["GCS_ MAGNA",DATUM["D_MAGNA",ELLIP SOID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["IGAC_Plano_Cartesiano",ME THOD["IGAC_Plano_Cartesiano"],PAR AMETER["False_Easting",983892.409, LENGTHUNIT["Meter",1.0]],PARAME TER["False_Northing",1732533.518,L ENGTHUNIT["Meter",1.0]],PARAMET ER["Longitude_Of_Center",- 74.2250052777778,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Latitude_Of_Center",11.21964 305555556,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["He ight",29.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]]

WKID	Name	WKT1	WKT2
6271	MAGNA_Sucre_2006	<pre> PROJCS["MAGNA_Sucre_2006",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",929043.607],PARAMETER["False_Northing",1466125.658],PARAMETER["Longitude_Of_Center",-74.722466825],PARAMETER["Latitude_Of_Center",8.810550366666668],PARAMETER["Height",20.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Sucre_2006",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",929043.607,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1466125.658,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-74.722466825,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",8.810550366666668,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",20.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6272	MAGNA_Tunja_Boyaca_1997	<pre> PROJCS["MAGNA_Tunja_Boyaca_1997",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1080514.91],PARAMETER["False_Northing",1103772.028],PARAMETER["Longitude_Of_Center",-73.3519389],PARAMETER["Latitude_Of_Center",5.534194738888889],PARAMETER["Height",2800.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Tunja_Boyaca_1997",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1080514.91,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1103772.028,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-73.3519389,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",5.534194738888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",2800.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6273	MAGNA_Valledupar_Cesar_2011	PROJCS["MAGNA_Valledupar_Cesar_2011",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1090979.66],PARAMETER["False_Northing",1647208.93],PARAMETER["Longitude_Of_Center",-73.2465713888889],PARAMETER["Latitude_Of_Center",10.4472611111111],PARAMETER["Height",200.0],UNIT["Meter",1.0]]	PROJCRS["MAGNA_Valledupar_Cesar_2011",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1090979.66,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1647208.93,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-73.2465713888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",10.4472611111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",200.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6274	MAGNA_Villavicencio_Meta_2011	<pre> PROJCS["MAGNA_Villavicencio_Meta_2011",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1050678.757],PARAMETER["False_Northing",950952.124],PARAMETER["Longitude_Of_Center",-73.62448598611111],PARAMETER["Latitude_Of_Center",4.1553751],PARAMETER["Height",427.19],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Villavicencio_Meta_2011",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1050678.757,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",950952.124,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-73.62448598611111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",4.1553751,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",427.19,LENGTHUNIT["Meter",1.0]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6275	MAGNA_Yopal_Casanare_2006	<pre> PROJCS["MAGNA_Yopal_Casanare_2006",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",851184.177],PARAMETER["False_Northing",1083954.137],PARAMETER["Longitude_Of_Center",-72.4200402777779],PARAMETER["Latitude_Of_Center",5.35392722222222],PARAMETER["Height",300.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Yopal_Casanare_2006",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",851184.177,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1083954.137,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-72.4200402777779,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",5.35392722222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",300.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6307	NAD_1983_CORS96_SPCS_Puerto_Rico_and_Virgin_Islands	<pre> PROJCS["NAD_1983_CORS96_SPCS_Puerto_Rico_and_Virgin_Islands",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",200000.0],PARAMETER["Central_Meridian",-66.43333333333337],PARAMETER["Standard_Parallel_1",18.03333333333334],PARAMETER["Standard_Parallel_2",18.43333333333334],PARAMETER["Latitude_Of_Origin",17.83333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_SPCS_Puerto_Rico_and_Virgin_Islands",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-66.43333333333337,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",18.03333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",18.43333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",17.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6312	CGRS_1993_Cyprus_Local_Transverse_Mercator	<pre> PROJCS["CGRS_1993_Cyprus_Local_T ransverse_Mercator",GEOGCS["GCS_ CGRS_1993",DATUM["D_Cyprus_Geo detic_Reference_System_1993",SPHE ROID["WGS_1984",6378137.0,298.25 7223563]],PRIMEM["Greenwich",0.0] ,UNIT["Degree",0.017453292519943 3]],PROJECTION["Transverse_Mercat or"],PARAMETER["False_Easting",200 000.0],PARAMETER["False_Northing" ,- 3500000.0],PARAMETER["Central_M eridian",33.0],PARAMETER["Scale_Fa ctor",0.99995],PARAMETER["Latitude _Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["CGRS_1993_Cyprus_Local_ Transverse_Mercator",BASEGEOGCR S["GCS_CGRS_1993",DATUM["D_Cyp rus_Geodetic_Reference_System_19 93",ELLIPSOID["WGS_1984",6378137 .0,298.257223563],LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",200000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",- 3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33 .0,ANGLEUNIT["Degree",0.01745329 25199433]],PARAMETER["Scale_Fact or",0.99995,SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6316	MGI_1901_Balkans_zone_7	<pre> PROJCS["MGI_1901_Balkans_zone_7",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",7500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MGI_1901_Balkans_zone_7",BASEGEOGCRS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",7500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6328	NAD_1983_2011_UTM_Zone_59N	PROJCS["NAD_1983_2011_UTM_Zone_59N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",171.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_UTM_Zone_59N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6329	NAD_1983_2011_UTM_Zone_60N	PROJCS["NAD_1983_2011_UTM_Zone_60N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",177.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_UTM_Zone_60N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6330	NAD_1983_2011_UTM_Zone_1N	<pre> PROJCS["NAD_1983_2011_UTM_Zone_1N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-177.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_1N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6331	NAD_1983_2011_UTM_Zone_2N	<pre> PROJCS["NAD_1983_2011_UTM_Zone_2N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-171.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_2N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6332	NAD_1983_2011_UTM_Zone_3N	<pre> PROJCS["NAD_1983_2011_UTM_Zone_3N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-165.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_3N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6333	NAD_1983_2011_UTM_Zone_4N	PROJCS["NAD_1983_2011_UTM_Zone_4N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-159.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_UTM_Zone_4N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-159.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6334	NAD_1983_2011_UTM_Zone_5N	PROJCS["NAD_1983_2011_UTM_Zone_5N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-153.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_UTM_Zone_5N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6335	NAD_1983_2011_UTM_Zone_6N	<pre> PROJCS["NAD_1983_2011_UTM_Zone_6N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-147.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_6N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-147.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6336	NAD_1983_2011_UTM_Zone_7N	PROJCS["NAD_1983_2011_UTM_Zone_7N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-141.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_UTM_Zone_7N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6337	NAD_1983_2011_UTM_Zone_8N	PROJCS["NAD_1983_2011_UTM_Zone_8N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-135.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_UTM_Zone_8N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6338	NAD_1983_2011_UTM_Zone_9N	PROJCS["NAD_1983_2011_UTM_Zone_9N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-129.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_UTM_Zone_9N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6339	NAD_1983_2011_UTM_Zone_10N	<pre> PROJCS["NAD_1983_2011_UTM_Zone_10N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_10N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6340	NAD_1983_2011_UTM_Zone_11N	<pre> PROJCS["NAD_1983_2011_UTM_Zone_11N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_11N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6341	NAD_1983_2011_UTM_Zone_12N	<pre> PROJCS["NAD_1983_2011_UTM_Zone_12N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_12N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6342	NAD_1983_2011_UTM_Zone_13N	<pre> PROJCS["NAD_1983_2011_UTM_Zone_13N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-105.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_13N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6343	NAD_1983_2011_UTM_Zone_14N	<pre> PROJCS["NAD_1983_2011_UTM_Zone_14N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_14N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6344	NAD_1983_2011_UTM_Zone_15N	PROJCS["NAD_1983_2011_UTM_Zone_15N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_UTM_Zone_15N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6345	NAD_1983_2011_UTM_Zone_16N	<pre> PROJCS["NAD_1983_2011_UTM_Zone_16N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_16N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6346	NAD_1983_2011_UTM_Zone_17N	<pre> PROJCS["NAD_1983_2011_UTM_Zone_17N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_17N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6347	NAD_1983_2011_UTM_Zone_18N	<pre> PROJCS["NAD_1983_2011_UTM_Zone_18N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_18N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6348	NAD_1983_2011_UTM_Zone_19N	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_19N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_19N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6350	NAD_1983_2011_Contiguous_USA_Albers	<pre>PROJCS["NAD_1983_2011_Contiguous_USA_Albers",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-96.0],PARAMETER["Standard_Parallel_1",29.5],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",23.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_2011_Contiguous_USA_Albers",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",23.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
6351	NAD_1983_2011_EPSG_Arctic_zone_5-29	PROJCS["NAD_1983_2011_EPSG_Arctic_zone_5-29",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",29500000.0],PARAMETER["False_Northing",5500000.0],PARAMETER["Central_Meridian",-163.0],PARAMETER["Standard_Parallel_1",70.33333333333333],PARAMETER["Standard_Parallel_2",73.66666666666669],PARAMETER["Latitude_Of_Origin",72.02500919444445],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_EPSG_Arctic_zone_5-29",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",29500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-163.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",70.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",73.66666666666669,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",72.02500919444445,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6352	NAD_1983_2011_EPSG_Arctic_zone_5-31	PROJCS["NAD_1983_2011_EPSG_Arctic_zone_5-31",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",31500000.0],PARAMETER["False_Northing",5500000.0],PARAMETER["Central_Meridian",-147.0],PARAMETER["Standard_Parallel_1",70.33333333333333],PARAMETER["Standard_Parallel_2",73.66666666666669],PARAMETER["Latitude_Of_Origin",72.02500919444445],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_EPSG_Arctic_zone_5-31",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",31500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-147.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",70.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",73.66666666666669,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",72.02500919444445,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6353	NAD_1983_2011_EPSG_Arctic_zone_6-14	<pre> PROJCS["NAD_1983_2011_EPSG_Arctic_zone_6-14",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",14500000.0],PARAMETER["False_Northing",6500000.0],PARAMETER["Central_Meridian",-165.0],PARAMETER["Standard_Parallel_1",67.0],PARAMETER["Standard_Parallel_2",70.33333333333333],PARAMETER["Latitude_Of_Origin",68.68747555555555],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_EPSG_Arctic_zone_6-14",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",14500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",6500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",67.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",70.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",68.68747555555555,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6354	NAD_1983_2011_EPSG_Arctic_zone_6-16	PROJCS["NAD_1983_2011_EPSG_Arctic_zone_6-16",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",16500000.0],PARAMETER["False_Northing",6500000.0],PARAMETER["Central_Meridian",-147.0],PARAMETER["Standard_Parallel_1",67.0],PARAMETER["Standard_Parallel_2",70.33333333333333],PARAMETER["Latitude_Of_Origin",68.68747555555555],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_EPSG_Arctic_zone_6-16",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",16500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",6500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-147.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",67.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",70.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",68.68747555555555,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6355	NAD_1983_2011_StatePlane_Alabama_East_FIPS_0101	<pre> PROJCS["NAD_1983_2011_StatePlane_Alabama_East_FIPS_0101",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-85.83333333333333],PARAMETER["Scale_Factor",0.99996],PARAMETER["Latitude_Of_Origin",30.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Alabama_East_FIPS_0101",BASEGEOGCRS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.83333333333333],ANGLEUNIT["Degree",0.0174532925199433],PARAMETER["Scale_Factor",0.99996],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.5],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6356	NAD_1983_2011_StatePlane_Alabama_West_FIPS_0102	<pre> PROJCS["NAD_1983_2011_StatePlane_Alabama_West_FIPS_0102",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.5],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Alabama_West_FIPS_0102",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6362	Mexico_ITRF92_LCC	<pre> PROJCS["Mexico_ITRF92_LCC",GEOG CS["GCS_Mexican_Datum_of_1993", DATUM["D_Mexican_Datum_of_199 3",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Lambert_Co nformal_Conic"],PARAMETER["False_ Easting",2500000.0],PARAMETER["Fa lse_Northing",0.0],PARAMETER["Cen tral_Meridian",- 102.0],PARAMETER["Standard_Parall el_1",17.5],PARAMETER["Standard_P arallel_2",29.5],PARAMETER["Latitud e_Of_Origin",12.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Mexico_ITRF92_LCC",BASE GEOGCRS["GCS_Mexican_Datum_of_ 1993",DATUM["D_Mexican_Datum_ of_1993",ELLIPSOID["GRS_1980",637 8137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",2500 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",0.0,LENG THUNIT["Meter",1.0]],PARAMETER[" Central_Meridian",- 102.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_1",17.5,ANGLEUNIT["Deg ree",0.0174532925199433]],PARAME TER["Standard_Parallel_2",29.5,ANGL EUNIT["Degree",0.017453292519943 3]],PARAMETER["Latitude_Of_Origin" ,12.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6366	Mexico_ITRF2008_UTM_Zone_11N	PROJCS["Mexico_ITRF2008_UTM_Zone_11N",GEOGCS["GCS_Mexico_ITRF2008",DATUM["D_Mexico_ITRF2008",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Mexico_ITRF2008_UTM_Zone_11N",BASEGEOGCRS["GCS_Mexico_ITRF2008",DATUM["D_Mexico_ITRF2008",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6367	Mexico_ITRF2008_UTM_Zone_12N	PROJCS["Mexico_ITRF2008_UTM_Zone_12N",GEOGCS["GCS_Mexico_ITRF2008",DATUM["D_Mexico_ITRF2008",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Mexico_ITRF2008_UTM_Zone_12N",BASEGEOGCRS["GCS_Mexico_ITRF2008",DATUM["D_Mexico_ITRF2008",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6368	Mexico_ITRF2008_UTM_Zone_13N	PROJCS["Mexico_ITRF2008_UTM_Zone_13N",GEOGCS["GCS_Mexico_ITRF2008",DATUM["D_Mexico_ITRF2008",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-105.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Mexico_ITRF2008_UTM_Zone_13N",BASEGEOGCRS["GCS_Mexico_ITRF2008",DATUM["D_Mexico_ITRF2008",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6369	Mexico_ITRF2008_UTM_Zone_14N	<p>PROJCS["Mexico_ITRF2008_UTM_Zone_14N",GEOGCS["GCS_Mexico_ITRF2008",DATUM["D_Mexico_ITRF2008",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Mexico_ITRF2008_UTM_Zone_14N",BASEGEOGCRS["GCS_Mexico_ITRF2008",DATUM["D_Mexico_ITRF2008",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
6370	Mexico_ITRF2008_UTM_Zone_15N	PROJCS["Mexico_ITRF2008_UTM_Zone_15N",GEOGCS["GCS_Mexico_ITRF2008",DATUM["D_Mexico_ITRF2008",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Mexico_ITRF2008_UTM_Zone_15N",BASEGEOGCRS["GCS_Mexico_ITRF2008",DATUM["D_Mexico_ITRF2008",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6371	Mexico_ITRF2008_UTM_Zone_16N	PROJCS["Mexico_ITRF2008_UTM_Zone_16N",GEOGCS["GCS_Mexico_ITRF2008",DATUM["D_Mexico_ITRF2008",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Mexico_ITRF2008_UTM_Zone_16N",BASEGEOGCRS["GCS_Mexico_ITRF2008",DATUM["D_Mexico_ITRF2008",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6372	Mexico_ITRF2008_LCC	<pre> PROJCS["Mexico_ITRF2008_LCC",GE OGCS["GCS_Mexico_ITRF2008",DATU M["D_Mexico_ITRF2008",SPHEROID["GRS_1980",6378137.0,298.2572221 01]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Lambert_Conformal_Coni c"],PARAMETER["False_Easting",2500 000.0],PARAMETER["False_Northing" ,0.0],PARAMETER["Central_Meridian" ",- 102.0],PARAMETER["Standard_Parall el_1",17.5],PARAMETER["Standard_P arallel_2",29.5],PARAMETER["Latitud e_Of_Origin",12.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Mexico_ITRF2008_LCC",BA SEGEOGCRS["GCS_Mexico_ITRF2008" ,DATUM["D_Mexico_ITRF2008",ELLIP SOID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic" ,METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",2500 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",0.0,LENG THUNIT["Meter",1.0]],PARAMETER[" Central_Meridian",- 102.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standar d_Parallel_1",17.5,ANGLEUNIT["Deg ree",0.0174532925199433]],PARAME TER["Standard_Parallel_2",29.5,ANGL EUNIT["Degree",0.017453292519943 3]],PARAMETER["Latitude_Of_Origin" ,12.0,ANGLEUNIT["Degree",0.017453 2925199433]]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6381	Ukraine_2000_TM_Zone_7	<pre> PROJCS["Ukraine_2000_TM_Zone_7", GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Ukraine_2000_TM_Zone_7", BASEGEOGCRS["GCS_Ukraine_2000", DATUM["D_Ukraine_2000", ELLIPSOID["Krasovsky_1940",6378245.0,298.3], LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0, ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude(lat)",north,ORDER[1]], AXIS["Longitude(lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",300000.0, LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",0.0, LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",21.0, ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",1.0, SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0.0, ANGLEUNIT["Degree",0.0174532925199433]]], CS[Cartesian,2], AXIS["Northing(Y)",north,ORDER[1]], AXIS["Easting(X)",east,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6382	Ukraine_2000_TM_Zone_8	<pre> PROJCS["Ukraine_2000_TM_Zone_8", GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",24.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Ukraine_2000_TM_Zone_8", BASEGEOGCRS["GCS_Ukraine_2000", DATUM["D_Ukraine_2000", ELLIPSOID["Krasovsky_1940",6378245.0,298.3], LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0, ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude(lat)",north,ORDER[1]], AXIS["Longitude(lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",300000.0, LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",0.0, LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",24.0, ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",1.0, SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0.0, ANGLEUNIT["Degree",0.0174532925199433]]], CS[Cartesian,2], AXIS["Northing(Y)",north,ORDER[1]], AXIS["Easting(X)",east,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6383	Ukraine_2000_TM_Zone_9	<pre> PROJCS["Ukraine_2000_TM_Zone_9", GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Ukraine_2000_TM_Zone_9", BASEGEOGCRS["GCS_Ukraine_2000", DATUM["D_Ukraine_2000", ELLIPSOID["Krasovsky_1940",6378245.0,298.3], LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0, ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude(lat)",north,ORDER[1]], AXIS["Longitude(lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",300000.0, LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",0.0, LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",27.0, ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",1.0, SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0.0, ANGLEUNIT["Degree",0.0174532925199433]]], CS[Cartesian,2], AXIS["Northing(Y)",north,ORDER[1]], AXIS["Easting(X)",east,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6384	Ukraine_2000_TM_Zone_10	<pre> PROJCS["Ukraine_2000_TM_Zone_10",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",30.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Ukraine_2000_TM_Zone_10",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",30.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6385	Ukraine_2000_TM_Zone_11	<pre> PROJCS["Ukraine_2000_TM_Zone_11",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Ukraine_2000_TM_Zone_11",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6386	Ukraine_2000_TM_Zone_12	<pre> PROJCS["Ukraine_2000_TM_Zone_12",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",36.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Ukraine_2000_TM_Zone_12",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6387	Ukraine_2000_TM_Zone_13	<pre> PROJCS["Ukraine_2000_TM_Zone_13",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",39.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Ukraine_2000_TM_Zone_13",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6391	Cayman_Islands_National_Grid_2011	<pre> PROJCS["Cayman_Islands_National_Grid_2011",GEOGCS["GCS_CIGD11", DATUM["D_Cayman_Islands_Geodetic_Datum_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2950000.0],PARAMETER["False_Northing",1900000.0],PARAMETER["Central_Meridian",-80.56666666666666],PARAMETER["Standard_Parallel_1",19.33333333333333],PARAMETER["Standard_Parallel_2",19.7],PARAMETER["Latitude_Of_Origin",19.33333333333333],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["Cayman_Islands_National_Grid_2011",BASEGEOGCRS["GCS_CIGD11",DATUM["D_Cayman_Islands_Geodetic_Datum_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2950000.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",1900000.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-80.56666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",19.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",19.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",19.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6393	NAD_1983_2011_Alaska_Albers	<pre> PROJCS["NAD_1983_2011_Alaska_Albers",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-154.0],PARAMETER["Standard_Parallel_1",55.0],PARAMETER["Standard_Parallel_2",65.0],PARAMETER["Latitude_Of_Origin",50.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_Alaska_Albers",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-154.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",55.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",65.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",50.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6394	NAD_1983_2011_StatePlane_Alaska_1_FIPS_5001	<pre> PROJCS["NAD_1983_2011_StatePlane_Alaska_1_FIPS_5001",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",5000000.0],PARAMETER["False_Northing",-5000000.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Azimuth",-36.86989764583333],PARAMETER["Longitude_Of_Center",-133.6666666666667],PARAMETER["Latitude_Of_Center",57.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Alaska_1_FIPS_5001",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin",METHOD["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",-36.86989764583333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",-133.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",57.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6395	NAD_1983_2011_StatePlane_Alaska_2_FIPS_5002	<pre> PROJCS["NAD_1983_2011_StatePlane_Alaska_2_FIPS_5002",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-142.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Alaska_2_FIPS_5002",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC["FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-142.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6396	NAD_1983_2011_StatePlane_Alaska_3_FIPS_5003	<pre> PROJCS["NAD_1983_2011_StatePlane_Alaska_3_FIPS_5003",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-146.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Alaska_3_FIPS_5003",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-146.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6397	NAD_1983_2011_StatePlane_Alaska_4_FIPS_5004	PROJCS["NAD_1983_2011_StatePlane_Alaska_4_FIPS_5004",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-150.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_StatePlane_Alaska_4_FIPS_5004",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-150.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6398	NAD_1983_2011_StatePlane_Alaska_5_FIPS_5005	<pre> PROJCS["NAD_1983_2011_StatePlane_Alaska_5_FIPS_5005",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-154.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Alaska_5_FIPS_5005",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-154.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6399	NAD_1983_2011_StatePlane_Alaska_6_FIPS_5006	<pre> PROJCS["NAD_1983_2011_StatePlane_Alaska_6_FIPS_5006",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-158.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Alaska_6_FIPS_5006",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-158.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6400	NAD_1983_2011_StatePlane_Alaska_7_FIPS_5007	PROJCS["NAD_1983_2011_StatePlane_Alaska_7_FIPS_5007",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-162.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_StatePlane_Alaska_7_FIPS_5007",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-162.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6401	NAD_1983_2011_StatePlane_Alaska_8_FIPS_5008	<pre> PROJCS["NAD_1983_2011_StatePlane_Alaska_8_FIPS_5008",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-166.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Alaska_8_FIPS_5008",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC["FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-166.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6402	NAD_1983_2011_StatePlane_Alaska_9_FIPS_5009	<pre> PROJCS["NAD_1983_2011_StatePlane_Alaska_9_FIPS_5009",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-170.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Alaska_9_FIPS_5009",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC["FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-170.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6403	NAD_1983_2011_StatePlane_Alaska_10_FIPS_5010	<pre> PROJCS["NAD_1983_2011_StatePlane_Alaska_10_FIPS_5010",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-176.0],PARAMETER["Standard_Parallel_1",51.83333333333334],PARAMETER["Standard_Parallel_2",53.83333333333334],PARAMETER["Latitude_Of_Origin",51.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Alaska_10_FIPS_5010",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC["FRAMEEPOCH[2010.0],MODEL["HTDP"]]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-176.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",51.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",53.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",51.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6404	NAD_1983_2011_StatePlane_Arizona_Central_FIPS_0202	<pre> PROJCS["NAD_1983_2011_StatePlane_Arizona_Central_FIPS_0202",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",213360.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.9166666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Arizona_Central_FIPS_0202",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",213360.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.9166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6405	NAD_1983_2011_StatePlane_Arizona_Central_FIPS_0202_Ft_Intl	<pre> PROJCS["NAD_1983_2011_StatePlane_Arizona_Central_FIPS_0202_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.9166666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Arizona_Central_FIPS_0202_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-111.9166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6406	NAD_1983_2011_StatePlane_Arizona_East_FIPS_0201	<pre> PROJCS["NAD_1983_2011_StatePlane_Arizona_East_FIPS_0201",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",213360.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-110.1666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Arizona_East_FIPS_0201",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",213360.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-110.1666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6407	NAD_1983_2011_StatePlane_Arizona_East_FIPS_0201_Ft_Intl	<pre>PROJCS["NAD_1983_2011_StatePlane_Arizona_East_FIPS_0201_Ft_Intl", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-110.1666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot",0.3048]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_Arizona_East_FIPS_0201_Ft_Intl", BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-110.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]</pre>

WKID	Name	WKT1	WKT2
6408	NAD_1983_2011_StatePlane_Arizona_West_FIPS_0203	<pre> PROJCS["NAD_1983_2011_StatePlane_Arizona_West_FIPS_0203",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",213360.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-113.75],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Arizona_West_FIPS_0203",BASEGEOGCRS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",213360.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-113.75],ANGLEUNIT["Degree",0.0174532925199433],PARAMETER["Scale_Factor",0.9999333333333333],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6409	NAD_1983_2011_StatePlane_Arizona_West_FIPS_0203_Ft_Intl	PROJCS["NAD_1983_2011_StatePlane_Arizona_West_FIPS_0203_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-113.75],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot",0.3048]]	PROJCRS["NAD_1983_2011_StatePlane_Arizona_West_FIPS_0203_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-113.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]

WKID	Name	WKT1	WKT2
6410	NAD_1983_2011_StatePlane_Arkansas_North_FIPS_0301	<pre> PROJCS["NAD_1983_2011_StatePlane_Arkansas_North_FIPS_0301",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.0],PARAMETER["Standard_Parallel_1",34.93333333333333],PARAMETER["Standard_Parallel_2",36.23333333333333],PARAMETER["Latitude_Of_Origin",34.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Arkansas_North_FIPS_0301",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.23333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6411	NAD_1983_2011_StatePlane_Arkansas_North_FIPS_0301_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Arkansas_North_FIPS_0301_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.3333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.0],PARAMETER["Standard_Parallel_1",34.93333333333333],PARAMETER["Standard_Parallel_2",36.23333333333333],PARAMETER["Latitude_Of_Origin",34.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Arkansas_North_FIPS_0301_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.23333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6412	NAD_1983_2011_StatePlane_Arkansas_South_FIPS_0302	<pre> PROJCS["NAD_1983_2011_StatePlane_Arkansas_South_FIPS_0302",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",400000.0],PARAMETER["Central_Meridian",-92.0],PARAMETER["Standard_Parallel_1",33.3],PARAMETER["Standard_Parallel_2",34.7666666666667],PARAMETER["Latitude_Of_Origin",32.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Arkansas_South_FIPS_0302",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",34.7666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",32.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6413	NAD_1983_2011_StatePlane_Arkansas_South_FIPS_0302_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Arkansas_South_FIPS_0302_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333],PARAMETER["False_Northing",1312333.333333333],PARAMETER["Central_Meridian",-92.0],PARAMETER["Standard_Parallel_1",33.3],PARAMETER["Standard_Parallel_2",34.7666666666667],PARAMETER["Latitude_Of_Origin",32.6666666666667],UNIT["Foot_US",0.304806096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Arkansas_South_FIPS_0302_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1312333.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",34.7666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",32.6666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6414	NAD_1983_2011_California_Teale_Albers	<pre>PROJCS["NAD_1983_2011_California_Teale_Albers",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",-4000000.0],PARAMETER["Central_Meridian",-120.0],PARAMETER["Standard_Parallel_1",34.0],PARAMETER["Standard_Parallel_2",40.5],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_2011_California_Teale_Albers",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-4000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
6415	NAD_1983_2011_StatePlane_California_I_FIPS_0401	<pre> PROJCS["NAD_1983_2011_StatePlane_California_I_FIPS_0401",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-122.0],PARAMETER["Standard_Parallel_1",40.0],PARAMETER["Standard_Parallel_2",41.66666666666666],PARAMETER["Latitude_Of_Origin",39.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_California_I_FIPS_0401",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC["FRAMEEPOCH[2010.0],MODEL["HTDP"]]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-122.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6416	NAD_1983_2011_StatePlane_California_I_FIPS_0401_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_California_I_FIPS_0401_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-122.0],PARAMETER["Standard_Parallel_1",40.0],PARAMETER["Standard_Parallel_2",41.6666666666666],PARAMETER["Latitude_Of_Origin",39.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_California_I_FIPS_0401_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-122.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.6666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6417	NAD_1983_2011_StatePlane_California_II_FIPS_0402	<pre> PROJCS["NAD_1983_2011_StatePlane_California_II_FIPS_0402",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-122.0],PARAMETER["Standard_Parallel_1",38.33333333333334],PARAMETER["Standard_Parallel_2",39.83333333333334],PARAMETER["Latitude_Of_Origin",37.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_California_II_FIPS_0402",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMICFRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-122.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6418	NAD_1983_2011_StatePlane_California_II_FIPS_0402_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_California_II_FIPS_0402_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-122.0],PARAMETER["Standard_Parallel_1",38.3333333333334],PARAMETER["Standard_Parallel_2",39.8333333333334],PARAMETER["Latitude_Of_Origin",37.6666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_California_II_FIPS_0402_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-122.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.8333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.6666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6419	NAD_1983_2011_StatePlane_California_III_FIPS_0403	<pre> PROJCS["NAD_1983_2011_StatePlane_California_III_FIPS_0403",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",37.06666666666667],PARAMETER["Standard_Parallel_2",38.43333333333333],PARAMETER["Latitude_Of_Origin",36.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_California_III_FIPS_0403",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6420	NAD_1983_2011_StatePlane_California_III_FIPS_0403_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_California_III_FIPS_0403_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",37.06666666666667],PARAMETER["Standard_Parallel_2",38.43333333333333],PARAMETER["Latitude_Of_Origin",36.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_California_III_FIPS_0403_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6421	NAD_1983_2011_StatePlane_California_IV_FIPS_0404	<pre> PROJCS["NAD_1983_2011_StatePlane_California_IV_FIPS_0404",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-119.0],PARAMETER["Standard_Parallel_1",36.0],PARAMETER["Standard_Parallel_2",37.25],PARAMETER["Latitude_Of_Origin",35.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_California_IV_FIPS_0404",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-119.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",35.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6422	NAD_1983_2011_StatePlane_California_IV_FIPS_0404_Ft_US	<pre>PROJCS["NAD_1983_2011_StatePlane_California_IV_FIPS_0404_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-119.0],PARAMETER["Standard_Parallel_1",36.0],PARAMETER["Standard_Parallel_2",37.25],PARAMETER["Latitude_Of_Origin",35.33333333333334],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_California_IV_FIPS_0404_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-119.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",35.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
6423	NAD_1983_2011_StatePlane_California_V_FIPS_0405	<pre> PROJCS["NAD_1983_2011_StatePlane_California_V_FIPS_0405",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-118.0],PARAMETER["Standard_Parallel_1",34.03333333333333],PARAMETER["Standard_Parallel_2",35.46666666666667],PARAMETER["Latitude_Of_Origin",33.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_California_V_FIPS_0405",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMICFRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-118.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.46666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6424	NAD_1983_2011_StatePlane_California_V_FIPS_0405_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_California_V_FIPS_0405_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-118.0],PARAMETER["Standard_Parallel_1",34.0333333333333],PARAMETER["Standard_Parallel_2",35.4666666666667],PARAMETER["Latitude_Of_Origin",33.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_California_V_FIPS_0405_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-118.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.0333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.4666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6425	NAD_1983_2011_StatePlane_California_VI_FIPS_0406	<pre> PROJCS["NAD_1983_2011_StatePlane_California_VI_FIPS_0406",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-116.25],PARAMETER["Standard_Parallel_1",32.78333333333333],PARAMETER["Standard_Parallel_2",33.88333333333333],PARAMETER["Latitude_Of_Origin",32.16666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_California_VI_FIPS_0406",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-116.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",33.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",32.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6426	NAD_1983_2011_StatePlane_California_VI_FIPS_0406_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_California_VI_FIPS_0406_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-116.25],PARAMETER["Standard_Parallel_1",32.78333333333333],PARAMETER["Standard_Parallel_2",33.88333333333333],PARAMETER["Latitude_Of_Origin",32.16666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_California_VI_FIPS_0406_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-116.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",33.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",32.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6427	NAD_1983_2011_StatePlane_Colorado_Central_FIPS_0502	<pre>PROJCS["NAD_1983_2011_StatePlane_Colorado_Central_FIPS_0502",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",914401.8289],PARAMETER["False_Northing",304800.6096],PARAMETER["Central_Meridian",-105.5],PARAMETER["Standard_Parallel_1",38.45],PARAMETER["Standard_Parallel_2",39.75],PARAMETER["Latitude_Of_Origin",37.83333333333334],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_Colorado_Central_FIPS_0502",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",914401.8289,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",304800.6096,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
6428	NAD_1983_2011_StatePlane_Colorado_Central_FIPS_0502_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Colorado_Central_FIPS_0502_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.000316083],PARAMETER["False_Northing",999999.999996],PARAMETER["Central_Meridian",-105.5],PARAMETER["Standard_Parallel_1",38.45],PARAMETER["Standard_Parallel_2",39.75],PARAMETER["Latitude_Of_Origin",37.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Colorado_Central_FIPS_0502_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.000316083,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",999999.999996,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6429	NAD_1983_2011_StatePlane_Colorado_North_FIPS_0501	<pre>PROJCS["NAD_1983_2011_StatePlane_Colorado_North_FIPS_0501",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",914401.8289],PARAMETER["False_Northing",304800.6096],PARAMETER["Central_Meridian",-105.5],PARAMETER["Standard_Parallel_1",39.71666666666667],PARAMETER["Standard_Parallel_2",40.78333333333333],PARAMETER["Latitude_Of_Origin",39.33333333333334],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_Colorado_North_FIPS_0501",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",914401.8289,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",304800.6096,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
6430	NAD_1983_2011_StatePlane_Colorado_North_FIPS_0501_Ft_US	<pre> PROJCRS["NAD_1983_2011_StatePlan e_Colorado_North_FIPS_0501_Ft_US ",GEOGCS["GCS_NAD_1983_2011",D ATUM["D_NAD_1983_2011",SPHERO ID["GRS_1980",6378137.0,298.25722 2101]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Lambert_Conformal_Co nic"],PARAMETER["False_Easting",30 00000.000316083],PARAMETER["Fals e_Northing",999999.999996],PARAM ETER["Central_Meridian",- 105.5],PARAMETER["Standard_Parall el_1",39.71666666666667],PARAMET ER["Standard_Parallel_2",40.783333 33333333],PARAMETER["Latitude_Of _Origin",39.33333333333334],UNIT[" Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePla ne_Colorado_North_FIPS_0501_Ft_U S",BASEGEOGCRS["GCS_NAD_1983_2 011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_ 1983_2011",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",3000 000.000316083,LENGTHUNIT["Foot_ US",0.3048006096012192]],PARAME TER["False_Northing",999999.99999 6,LENGTHUNIT["Foot_US",0.3048006 096012192]],PARAMETER["Central_ Meridian",- 105.5,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standar d_Parallel_1",39.71666666666667,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",40.78333333333333,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",39. 33333333333334,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6431	NAD_1983_2011_StatePlane_Colorado_South_FIPS_0503	<pre> PROJCS["NAD_1983_2011_StatePlane_Colorado_South_FIPS_0503",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",914401.8289],PARAMETER["False_Northing",304800.6096],PARAMETER["Central_Meridian",-105.5],PARAMETER["Standard_Parallel_1",37.23333333333333],PARAMETER["Standard_Parallel_2",38.43333333333333],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Colorado_South_FIPS_0503",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",914401.8289,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",304800.6096,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.23333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6432	NAD_1983_2011_StatePlane_Colorado_South_FIPS_0503_Ft_US	<pre> PROJCRS["NAD_1983_2011_StatePlan e_Colorado_South_FIPS_0503_Ft_US ",GEOGCS["GCS_NAD_1983_2011",D ATUM["D_NAD_1983_2011",SPHERO ID["GRS_1980",6378137.0,298.25722 2101]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Lambert_Conformal_Co nic"],PARAMETER["False_Easting",30 00000.000316083],PARAMETER["Fals e_Northing",999999.999996],PARAM ETER["Central_Meridian",- 105.5],PARAMETER["Standard_Parall el_1",37.23333333333333],PARAMET ER["Standard_Parallel_2",38.433333 33333333],PARAMETER["Latitude_Of _Origin",36.66666666666666],UNIT[" Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePla ne_Colorado_South_FIPS_0503_Ft_U S",BASEGEOGCRS["GCS_NAD_1983_2 011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_ 1983_2011",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",3000 000.000316083,LENGTHUNIT["Foot_ US",0.3048006096012192]],PARAME TER["False_Northing",999999.99999 6,LENGTHUNIT["Foot_US",0.3048006 096012192]],PARAMETER["Central_ Meridian",- 105.5,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standar d_Parallel_1",37.23333333333333,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",38.43333333333333,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",36. 66666666666666,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6433	NAD_1983_2011_StatePlane_Connecticut_FIPS_0600	<pre> PROJCS["NAD_1983_2011_StatePlane_Connecticut_FIPS_0600",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",304800.6096],PARAMETER["False_Northing",152400.3048],PARAMETER["Central_Meridian",-72.75],PARAMETER["Standard_Parallel_1",41.2],PARAMETER["Standard_Parallel_2",41.86666666666667],PARAMETER["Latitude_Of_Origin",40.833333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Connecticut_FIPS_0600",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",304800.6096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",152400.3048,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-72.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.86666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.833333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6434	NAD_1983_2011_StatePlane_Connecticut_FIPS_0600_Ft_US	<pre> PROJCRS["NAD_1983_2011_StatePlane_Connecticut_FIPS_0600_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",99999.999996],PARAMETER["False_Northing",499999.999998],PARAMETER["Central_Meridian",-72.75],PARAMETER["Standard_Parallel_1",41.2],PARAMETER["Standard_Parallel_2",41.86666666666667],PARAMETER["Latitude_Of_Origin",40.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Connecticut_FIPS_0600_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",99999.999996,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",499999.999998,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-72.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.86666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6435	NAD_1983_2011_StatePlane_Delaware_FIPS_0700	PROJCS["NAD_1983_2011_StatePlane_Delaware_FIPS_0700",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.41666666666667],PARAMETER["Scale_Factor",0.999995],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_StatePlane_Delaware_FIPS_0700",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011", ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.41666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6436	NAD_1983_2011_StatePlane_Delaware_FIPS_0700_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Delaware_FIPS_0700_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.41666666666667],PARAMETER["Scale_Factor",0.999995],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Delaware_FIPS_0700_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-75.41666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6437	NAD_1983_2011_StatePlane_Florida_East_FIPS_0901	<pre> PROJCS["NAD_1983_2011_StatePlane_Florida_East_FIPS_0901",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",24.3333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Florida_East_FIPS_0901",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6438	NAD_1983_2011_StatePlane_Florida_East_FIPS_0901_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Florida_East_FIPS_0901_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",24.3333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Florida_East_FIPS_0901_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6439	NAD_1983_2011_Florida_GDL_Albers	<pre> PROJCS["NAD_1983_2011_Florida_GDL_Albers",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.0],PARAMETER["Standard_Parallel_1",24.0],PARAMETER["Standard_Parallel_2",31.5],PARAMETER["Latitude_Of_Origin",24.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_Florida_GDL_Albers",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",24.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",31.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",24.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6440	NAD_1983_2011_StatePlane_Florida_North_FIPS_0903	<pre> PROJCS["NAD_1983_2011_StatePlane_Florida_North_FIPS_0903",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.5],PARAMETER["Standard_Parallel_1",29.58333333333333],PARAMETER["Standard_Parallel_2",30.75],PARAMETER["Latitude_Of_Origin",29.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Florida_North_FIPS_0903",BASEGEOGCRS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",29.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6441	NAD_1983_2011_StatePlane_Florida_North_FIPS_0903_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Florida_North_FIPS_0903_Ft_US", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.5],PARAMETER["Standard_Parallel_1",29.58333333333333],PARAMETER["Standard_Parallel_2",30.75],PARAMETER["Latitude_Of_Origin",29.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Florida_North_FIPS_0903_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-84.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",29.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6442	NAD_1983_2011_StatePlane_Florida_West_FIPS_0902	<pre> PROJCS["NAD_1983_2011_StatePlane_Florida_West_FIPS_0902",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.0],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",24.3333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Florida_West_FIPS_0902",BASEGEOGCRS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-82.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.3333333333333],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6443	NAD_1983_2011_StatePlane_Florida_West_FIPS_0902_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Florida_West_FIPS_0902_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.0],PARAMETER["Scale_Factor",0.999411764705882],PARAMETER["Latitude_Of_Origin",24.3333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Florida_West_FIPS_0902_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-82.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6444	NAD_1983_2011_StatePlane_Georgia_East_FIPS_1001	<pre> PROJCS["NAD_1983_2011_StatePlane_Georgia_East_FIPS_1001",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.16666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Georgia_East_FIPS_1001",BASEGEOGCRS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-82.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6445	NAD_1983_2011_StatePlane_Georgia_East_FIPS_1001_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Georgia_East_FIPS_1001_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.1666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Georgia_East_FIPS_1001_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-82.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6446	NAD_1983_2011_StatePlane_Georgia_West_FIPS_1002	<pre> PROJCS["NAD_1983_2011_StatePlane_Georgia_West_FIPS_1002",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.16666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Georgia_West_FIPS_1002",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6447	NAD_1983_2011_StatePlane_Georgia_West_FIPS_1002_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Georgia_West_FIPS_1002_Ft_US", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.16666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Georgia_West_FIPS_1002_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-84.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6448	NAD_1983_2011_StatePlane_Idaho_Central_FIPS_1102	<pre>PROJCS["NAD_1983_2011_StatePlane_Idaho_Central_FIPS_1102",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-114.0],PARAMETER["Scale_Factor",0.9999473684210526],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_Idaho_Central_FIPS_1102",BASEGEOGCRS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-114.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999473684210526],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
6449	NAD_1983_2011_StatePlane_Idaho_Central_FIPS_1102_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Idaho_Central_FIPS_1102_Ft_US", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-114.0],PARAMETER["Scale_Factor",0.9999473684210526],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Idaho_Central_FIPS_1102_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-114.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999473684210526,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6450	NAD_1983_2011_StatePlane_Idaho_East_FIPS_1101	<pre> PROJCS["NAD_1983_2011_StatePlane_Idaho_East_FIPS_1101",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-112.1666666666667],PARAMETER["Scale_Factor",0.9999473684210526],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Meter",1.0] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Idaho_East_FIPS_1101",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-112.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999473684210526,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6451	NAD_1983_2011_StatePlane_Idaho_East_FIPS_1101_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Idaho_East_FIPS_1101_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-112.1666666666667],PARAMETER["Scale_Factor",0.9999473684210526],PARAMETER["Latitude_Of_Origin",41.6666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Idaho_East_FIPS_1101_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-112.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999473684210526,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.6666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6452	NAD_1983_2011_StatePlane_Idaho_West_FIPS_1103	PROJCS["NAD_1983_2011_StatePlane_Idaho_West_FIPS_1103",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-115.75],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_StatePlane_Idaho_West_FIPS_1103",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-115.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6453	NAD_1983_2011_StatePlane_Idaho_West_FIPS_1103_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Idaho_West_FIPS_1103_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-115.75],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Idaho_West_FIPS_1103_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-115.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6454	NAD_1983_2011_StatePlane_Illinois_East_FIPS_1201	<pre> PROJCS["NAD_1983_2011_StatePlane_Illinois_East_FIPS_1201",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.33333333333333],PARAMETER["Scale_Factor",0.999975],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Illinois_East_FIPS_1201",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999975,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6455	NAD_1983_2011_StatePlane_Illinois_East_FIPS_1201_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Illinois_East_FIPS_1201_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.33333333333333],PARAMETER["Scale_Factor",0.999975],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Illinois_East_FIPS_1201_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999975,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6456	NAD_1983_2011_StatePlane_Illinois_West_FIPS_1202	<pre> PROJCS["NAD_1983_2011_StatePlane_Illinois_West_FIPS_1202",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.16666666666667],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Meter",1.0] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Illinois_West_FIPS_1202",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6457	NAD_1983_2011_StatePlane_Illinois_West_FIPS_1202_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Illinois_West_FIPS_1202_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.16666666666667],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Illinois_West_FIPS_1202_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6458	NAD_1983_2011_StatePlane_Indiana_East_FIPS_1301	<pre> PROJCS["NAD_1983_2011_StatePlane_Indiana_East_FIPS_1301",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",250000.0],PARAMETER["Central_Meridian",-85.66666666666667],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Indiana_East_FIPS_1301",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6459	NAD_1983_2011_StatePlane_Indiana_East_FIPS_1301_Ft_US	<pre>PROJCS["NAD_1983_2011_StatePlane_Indiana_East_FIPS_1301_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",328083.333333333],PARAMETER["False_Northing",820208.333333333],PARAMETER["Central_Meridian",-85.6666666666667],PARAMETER["Scale_Factor",0.999966666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_Indiana_East_FIPS_1301_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",328083.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",820208.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999966666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
6460	NAD_1983_2011_StatePlane_Indiana_West_FIPS_1302	<pre>PROJCS["NAD_1983_2011_StatePlane_Indiana_West_FIPS_1302",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",900000.0],PARAMETER["False_Northing",250000.0],PARAMETER["Central_Meridian",-87.08333333333333],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_Indiana_West_FIPS_1302",BASEGEOGCRS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",900000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",250000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.08333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.5],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
6461	NAD_1983_2011_StatePlane_Indiana_West_FIPS_1302_Ft_US	<pre>PROJCS["NAD_1983_2011_StatePlane_Indiana_West_FIPS_1302_Ft_US", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2952750.0],PARAMETER["False_Northing",820208.3333333333],PARAMETER["Central_Meridian",-87.08333333333333],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_Indiana_West_FIPS_1302_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011"],ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2952750.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",820208.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.08333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
6462	NAD_1983_2011_StatePlane_Iowa_North_FIPS_1401	<pre> PROJCS["NAD_1983_2011_StatePlane_Iowa_North_FIPS_1401",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-93.5],PARAMETER["Standard_Parallel_1",42.06666666666667],PARAMETER["Standard_Parallel_2",43.26666666666667],PARAMETER["Latitude_Of_Origin",41.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Iowa_North_FIPS_1401",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6463	NAD_1983_2011_StatePlane_Iowa_North_FIPS_1401_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Iowa_North_FIPS_1401_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921250.0],PARAMETER["False_Northing",3280833.333333333],PARAMETER["Central_Meridian",-93.5],PARAMETER["Standard_Parallel_1",42.06666666666667],PARAMETER["Standard_Parallel_2",43.26666666666667],PARAMETER["Latitude_Of_Origin",41.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Iowa_North_FIPS_1401_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6464	NAD_1983_2011_StatePlane_Iowa_South_FIPS_1402	<pre> PROJCS["NAD_1983_2011_StatePlane_Iowa_South_FIPS_1402",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.5],PARAMETER["Standard_Parallel_1",40.61666666666667],PARAMETER["Standard_Parallel_2",41.78333333333333],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Iowa_South_FIPS_1402",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.61666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6465	NAD_1983_2011_StatePlane_Iowa_South_FIPS_1402_Ft_US	PROJCS["NAD_1983_2011_StatePlane_Iowa_South_FIPS_1402_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.5],PARAMETER["Standard_Parallel_1",40.6166666666667],PARAMETER["Standard_Parallel_2",41.7833333333333],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_StatePlane_Iowa_South_FIPS_1402_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.6166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.7833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
6466	NAD_1983_2011_StatePlane_Kansas_North_FIPS_1501	<pre> PROJCS["NAD_1983_2011_StatePlane_Kansas_North_FIPS_1501",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",38.7166666666667],PARAMETER["Standard_Parallel_2",39.7833333333333],PARAMETER["Latitude_Of_Origin",38.3333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Kansas_North_FIPS_1501",BASEGEOGCRS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.7166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.7833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6467	NAD_1983_2011_StatePlane_Kansas_North_FIPS_1501_Ft_US	PROJCS["NAD_1983_2011_StatePlane_Kansas_North_FIPS_1501_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.3333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",38.71666666666667],PARAMETER["Standard_Parallel_2",39.78333333333333],PARAMETER["Latitude_Of_Origin",38.33333333333334],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_StatePlane_Kansas_North_FIPS_1501_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
6468	NAD_1983_2011_StatePlane_Kansas_South_FIPS_1502	<pre> PROJCS["NAD_1983_2011_StatePlane_Kansas_South_FIPS_1502",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",400000.0],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",37.26666666666667],PARAMETER["Standard_Parallel_2",38.56666666666667],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Kansas_South_FIPS_1502",BASEGEOGCRS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6469	NAD_1983_2011_StatePlane_Kansas_South_FIPS_1502_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Kansas_South_FIPS_1502_Ft_US", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.3333333333],PARAMETER["False_Northing",1312333.3333333333],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",37.26666666666667],PARAMETER["Standard_Parallel_2",38.56666666666667],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Kansas_South_FIPS_1502_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1312333.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6470	NAD_1983_2011_StatePlane_Kentucky_North_FIPS_1601	PROJCS["NAD_1983_2011_StatePlane_Kentucky_North_FIPS_1601",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.25],PARAMETER["Standard_Parallel_1",37.9666666666667],PARAMETER["Standard_Parallel_2",38.9666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_StatePlane_Kentucky_North_FIPS_1601",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.9666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.9666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6471	NAD_1983_2011_StatePlane_Kentucky_North_FIPS_1601_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Kentucky_North_FIPS_1601_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.25],PARAMETER["Standard_Parallel_1",37.9666666666667],PARAMETER["Standard_Parallel_2",38.9666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Kentucky_North_FIPS_1601_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-84.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.9666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.9666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6472	NAD_1983_2011_StatePlane_Kentucky_FIPS_1600	<pre>PROJCS["NAD_1983_2011_StatePlane_Kentucky_FIPS_1600",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-85.75],PARAMETER["Standard_Parallel_1",37.08333333333334],PARAMETER["Standard_Parallel_2",38.66666666666666],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_Kentucky_FIPS_1600",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
6473	NAD_1983_2011_StatePlane_Kentucky_FIPS_1600_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Kentucky_FIPS_1600_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921250.0],PARAMETER["False_Northing",3280833.333333333],PARAMETER["Central_Meridian",-85.75],PARAMETER["Standard_Parallel_1",37.08333333333334],PARAMETER["Standard_Parallel_2",38.66666666666666],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Kentucky_FIPS_1600_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6474	NAD_1983_2011_StatePlane_Kentucky_South_FIPS_1602	<pre> PROJCS["NAD_1983_2011_StatePlane_Kentucky_South_FIPS_1602",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-85.75],PARAMETER["Standard_Parallel_1",36.73333333333333],PARAMETER["Standard_Parallel_2",37.93333333333333],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Kentucky_South_FIPS_1602",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6475	NAD_1983_2011_StatePlane_Kentucky_South_FIPS_1602_Ft_US	PROJCRS["NAD_1983_2011_StatePlane_Kentucky_South_FIPS_1602_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-85.75],PARAMETER["Standard_Parallel_1",36.7333333333333],PARAMETER["Standard_Parallel_2",37.9333333333333],PARAMETER["Latitude_Of_Origin",36.3333333333334],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_StatePlane_Kentucky_South_FIPS_1602_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.7333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.9333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
6476	NAD_1983_2011_StatePlane_Louisiana_North_FIPS_1701	<pre> PROJCS["NAD_1983_2011_StatePlane_Louisiana_North_FIPS_1701",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.5],PARAMETER["Standard_Parallel_1",31.16666666666667],PARAMETER["Standard_Parallel_2",32.66666666666667],PARAMETER["Latitude_Of_Origin",30.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Louisiana_North_FIPS_1701",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",31.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",32.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",30.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6477	NAD_1983_2011_StatePlane_Louisiana_North_FIPS_1701_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Louisiana_North_FIPS_1701_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3280833.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.5],PARAMETER["Standard_Parallel_1",31.16666666666667],PARAMETER["Standard_Parallel_2",32.66666666666667],PARAMETER["Latitude_Of_Origin",30.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Louisiana_North_FIPS_1701_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",31.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",32.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",30.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6478	NAD_1983_2011_StatePlane_Louisiana_South_FIPS_1702	<pre> PROJCS["NAD_1983_2011_StatePlane_Louisiana_South_FIPS_1702",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.33333333333333],PARAMETER["Standard_Parallel_1",29.3],PARAMETER["Standard_Parallel_2",30.7],PARAMETER["Latitude_Of_Origin",28.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Louisiana_South_FIPS_1702",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",28.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6479	NAD_1983_2011_StatePlane_Louisiana_South_FIPS_1702_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Louisiana_South_FIPS_1702_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3280833.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.3333333333333],PARAMETER["Standard_Parallel_1",29.3],PARAMETER["Standard_Parallel_2",30.7],PARAMETER["Latitude_Of_Origin",28.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Louisiana_South_FIPS_1702_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",28.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6480	NAD_1983_2011_Maine_2000_Central_Zone	<pre> PROJCS["NAD_1983_2011_Maine_2000_Central_Zone",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.125],PARAMETER["Scale_Factor",0.99998],PARAMETER["Latitude_Of_Origin",43.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_Maine_2000_Central_Zone",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.125,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6481	NAD_1983_2011_Maine_2000_East_Zone	<pre> PROJCS["NAD_1983_2011_Maine_2000_East_Zone",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-67.875],PARAMETER["Scale_Factor",0.99998],PARAMETER["Latitude_Of_Origin",43.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_Maine_2000_East_Zone",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-67.875,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6482	NAD_1983_2011_Maine_2000_West_Zone	<pre> PROJCS["NAD_1983_2011_Maine_2000_West_Zone",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.375],PARAMETER["Scale_Factor",0.99998],PARAMETER["Latitude_Of_Origin",42.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_Maine_2000_West_Zone",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAM EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-70.375,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6483	NAD_1983_2011_StatePlane_Maine_East_FIPS_1801	<pre> PROJCS["NAD_1983_2011_StatePlane_Maine_East_FIPS_1801",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-68.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",43.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Maine_East_FIPS_1801",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMICFRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-68.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6484	NAD_1983_2011_StatePlane_Maine_East_FIPS_1801_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Maine_East_FIPS_1801_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-68.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",43.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Maine_East_FIPS_1801_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-68.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6485	NAD_1983_2011_StatePlane_Maine_West_FIPS_1802	<pre> PROJCS["NAD_1983_2011_StatePlane_Maine_West_FIPS_1802",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",900000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.16666666666667],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",42.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Maine_West_FIPS_1802",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",900000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-70.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6486	NAD_1983_2011_StatePlane_Maine_West_FIPS_1802_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Maine_West_FIPS_1802_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2952750.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.16666666666667],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",42.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Maine_West_FIPS_1802_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2952750.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-70.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6487	NAD_1983_2011_StatePlane_Maryland_FIPS_1900	<pre> PROJCS["NAD_1983_2011_StatePlane_Maryland_FIPS_1900",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.0],PARAMETER["Standard_Parallel_1",38.3],PARAMETER["Standard_Parallel_2",39.45],PARAMETER["Latitude_Of_Origin",37.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Maryland_FIPS_1900",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6488	NAD_1983_2011_StatePlane_Maryland_FIPS_1900_Ft_US	PROJCS["NAD_1983_2011_StatePlane_Maryland_FIPS_1900_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",131233.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.0],PARAMETER["Standard_Parallel_1",38.3],PARAMETER["Standard_Parallel_2",39.45],PARAMETER["Latitude_Of_Origin",37.6666666666666],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_StatePlane_Maryland_FIPS_1900_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",131233.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.6666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
6489	NAD_1983_2011_StatePlane_Massachusetts_Island_FIPS_2002	<pre> PROJCRS["NAD_1983_2011_StatePlane_Massachusetts_Island_FIPS_2002", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.5],PARAMETER["Standard_Parallel_1",41.28333333333333],PARAMETER["Standard_Parallel_2",41.48333333333333],PARAMETER["Latitude_Of_Origin",41.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Massachusetts_Island_FIPS_2002",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-70.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.28333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6490	NAD_1983_2011_StatePlane_Massachusetts_Isl_FIPS_2002_FtUS	<pre> PROJCS["NAD_1983_2011_StatePlane_Massachusetts_Isl_FIPS_2002_FtUS",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.5],PARAMETER["Standard_Parallel_1",41.28333333333333],PARAMETER["Standard_Parallel_2",41.48333333333333],PARAMETER["Latitude_Of_Origin",41.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Massachusetts_Isl_FIPS_2002_FtUS",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-70.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.28333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6491	NAD_1983_2011_StatePlane_Massachusetts_Mainland_FIPS_2001	<pre> PROJCRS["NAD_1983_2011_StatePlane_Massachusetts_Mainland_FIPS_2001",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",750000.0],PARAMETER["Central_Meridian",-71.5],PARAMETER["Standard_Parallel_1",41.71666666666667],PARAMETER["Standard_Parallel_2",42.68333333333333],PARAMETER["Latitude_Of_Origin",41.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Massachusetts_Mainland_FIPS_2001",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",750000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-71.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",42.68333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6492	NAD_1983_2011_StatePlane_Massachusetts_Mnld_FIPS_2001_FtUS	<pre> PROJCS["NAD_1983_2011_StatePlane_Massachusetts_Mnld_FIPS_2001_FtUS",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",2460625.0],PARAMETER["Central_Meridian",-71.5],PARAMETER["Standard_Parallel_1",41.71666666666667],PARAMETER["Standard_Parallel_2",42.68333333333333],PARAMETER["Latitude_Of_Origin",41.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Massachusetts_Mnld_FIPS_2001_FtUS",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",2460625.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-71.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",42.68333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6493	NAD_1983_2011_StatePlane_Michigan_Central_FIPS_2112	<pre> PROJCS["NAD_1983_2011_StatePlane_Michigan_Central_FIPS_2112",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.36666666666666],PARAMETER["Standard_Parallel_1",44.18333333333333],PARAMETER["Standard_Parallel_2",45.7],PARAMETER["Latitude_Of_Origin",43.31666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Michigan_Central_FIPS_2112",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.31666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6494	NAD_1983_2011_StatePlane_Michigan_Central_FIPS_2112_Ft_Intl	<pre> PROJCRS["NAD_1983_2011_StatePlane_Michigan_Central_FIPS_2112_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",19685039.37007874],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.36666666666666],PARAMETER["Standard_Parallel_1",44.18333333333333],PARAMETER["Standard_Parallel_2",45.7],PARAMETER["Latitude_Of_Origin",43.31666666666667],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Michigan_Central_FIPS_2112_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",19685039.37007874,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-84.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.31666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6495	NAD_1983_2011_StatePlane_Michigan_North_FIPS_2111	<pre> PROJCS["NAD_1983_2011_StatePlane_Michigan_North_FIPS_2111",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Standard_Parallel_1",45.48333333333333],PARAMETER["Standard_Parallel_2",47.08333333333334],PARAMETER["Latitude_Of_Origin",44.78333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Michigan_North_FIPS_2111",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6496	NAD_1983_2011_StatePlane_Michigan_North_FIPS_2111_Ft_Intl	<pre> PROJCS["NAD_1983_2011_StatePlane_Michigan_North_FIPS_2111_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",26246719.16010498],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Standard_Parallel_1",45.48333333333333],PARAMETER["Standard_Parallel_2",47.08333333333334],PARAMETER["Latitude_Of_Origin",44.78333333333333],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Michigan_North_FIPS_2111_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",26246719.16010498,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6497	NAD_1983_2011_Michigan_GeoRef_Meters	<pre> PROJCS["NAD_1983_2011_Michigan_GeoRef_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",2546731.496],PARAMETER["False_Northing",-4354009.816],PARAMETER["Scale_Factor",0.9996],PARAMETER["Azimuth",337.25556],PARAMETER["Longitude_Of_Center",-86.0],PARAMETER["Latitude_Of_Center",45.30916666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_Michigan_GeoRef_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin",METHOD["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",2546731.496,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-4354009.816,LENGTHUNIT["Meter",1.0]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",337.25556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",-86.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",45.30916666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6498	NAD_1983_2011_StatePlane_Michigan_South_FIPS_2113	<pre>PROJCS["NAD_1983_2011_StatePlane_Michigan_South_FIPS_2113",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.36666666666666],PARAMETER["Standard_Parallel_1",42.1],PARAMETER["Standard_Parallel_2",43.66666666666666],PARAMETER["Latitude_Of_Origin",41.5],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_Michigan_South_FIPS_2113",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
6499	NAD_1983_2011_StatePlane_Michigan_South_FIPS_2113_Ft_Intl	<pre> PROJCS["NAD_1983_2011_StatePlane_Michigan_South_FIPS_2113_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",13123359.58005249],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.36666666666666],PARAMETER["Standard_Parallel_1",42.1],PARAMETER["Standard_Parallel_2",43.66666666666666],PARAMETER["Latitude_Of_Origin",41.5],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Michigan_South_FIPS_2113_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",13123359.58005249,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-84.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6500	NAD_1983_2011_StatePlane_Minnesota_Central_FIPS_2202	<pre> PROJCS["NAD_1983_2011_StatePlane_Minnesota_Central_FIPS_2202",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",80000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-94.25],PARAMETER["Standard_Parallel_1",45.61666666666667],PARAMETER["Standard_Parallel_2",47.05],PARAMETER["Latitude_Of_Origin",45.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Minnesota_Central_FIPS_2202",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",80000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.61666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6501	NAD_1983_2011_StatePlane_Minnesota_Central_FIPS_2202_Ft_US	PROJCS["NAD_1983_2011_StatePlane_Minnesota_Central_FIPS_2202_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",328083.3333333333],PARAMETER["Central_Meridian",-94.25],PARAMETER["Standard_Parallel_1",45.61666666666667],PARAMETER["Standard_Parallel_2",47.05],PARAMETER["Latitude_Of_Origin",45.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_StatePlane_Minnesota_Central_FIPS_2202_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.61666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
6502	NAD_1983_2011_StatePlane_Minnesota_North_FIPS_2201	<p>PROJCRS["NAD_1983_2011_StatePlane_Minnesota_North_FIPS_2201",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",80000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-93.1],PARAMETER["Standard_Parallel_1",47.03333333333333],PARAMETER["Standard_Parallel_2",48.63333333333333],PARAMETER["Latitude_Of_Origin",46.5],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_2011_StatePlane_Minnesota_North_FIPS_2201",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",80000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.63333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",46.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
6503	NAD_1983_2011_StatePlane_Minnesota_North_FIPS_2201_Ft_US	<pre> PROJCRS["NAD_1983_2011_StatePlane_Minnesota_North_FIPS_2201_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",328083.3333333333],PARAMETER["Central_Meridian",-93.1],PARAMETER["Standard_Parallel_1",47.03333333333333],PARAMETER["Standard_Parallel_2",48.63333333333333],PARAMETER["Latitude_Of_Origin",46.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Minnesota_North_FIPS_2201_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.63333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",46.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6504	NAD_1983_2011_StatePlane_Minnesota_South_FIPS_2203	<p>PROJCS["NAD_1983_2011_StatePlane_Minnesota_South_FIPS_2203",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",80000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-94.0],PARAMETER["Standard_Parallel_1",43.78333333333333],PARAMETER["Standard_Parallel_2",45.21666666666667],PARAMETER["Latitude_Of_Origin",43.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_2011_StatePlane_Minnesota_South_FIPS_2203",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",80000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
6505	NAD_1983_2011_StatePlane_Minnesota_South_FIPS_2203_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Minnesota_South_FIPS_2203_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",328083.3333333333],PARAMETER["Central_Meridian",-94.0],PARAMETER["Standard_Parallel_1",43.78333333333333],PARAMETER["Standard_Parallel_2",45.21666666666667],PARAMETER["Latitude_Of_Origin",43.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Minnesota_South_FIPS_2203_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6506	NAD_1983_2011_StatePlane_Mississippi_East_FIPS_2301	<pre> PROJCS["NAD_1983_2011_StatePlane_Mississippi_East_FIPS_2301",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.83333333333333],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",29.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Mississippi_East_FIPS_2301",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",29.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6507	NAD_1983_2011_StatePlane_Mississippi_East_FIPS_2301_Ft_US	PROJCS["NAD_1983_2011_StatePlane_Mississippi_East_FIPS_2301_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.83333333333333],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",29.5],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_StatePlane_Mississippi_East_FIPS_2301_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",29.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
6508	NAD_1983_2011_Mississippi_TM	<pre> PROJCS["NAD_1983_2011_Mississippi_TM",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1300000.0],PARAMETER["Central_Meridian",-89.75],PARAMETER["Scale_Factor",0.9998335],PARAMETER["Latitude_Of_Origin",32.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_Mississippi_TM",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9998335,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",32.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6509	NAD_1983_2011_StatePlane_Mississippi_West_FIPS_2302	<pre> PROJCS["NAD_1983_2011_StatePlane_Mississippi_West_FIPS_2302",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.33333333333333],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",29.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Mississippi_West_FIPS_2302",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",29.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6510	NAD_1983_2011_StatePlane_Mississippi_West_FIPS_2302_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Mississippi_West_FIPS_2302_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.3333333333333],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",29.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Mississippi_West_FIPS_2302_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",29.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6511	NAD_1983_2011_StatePlane_Missouri_Central_FIPS_2402	<pre> PROJCS["NAD_1983_2011_StatePlane_Missouri_Central_FIPS_2402",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.5],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",35.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Missouri_Central_FIPS_2402",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",35.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6512	NAD_1983_2011_StatePlane_Missouri_East_FIPS_2401	<pre> PROJCS["NAD_1983_2011_StatePlane_Missouri_East_FIPS_2401",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.5],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",35.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Missouri_East_FIPS_2401",BASEGEOGCRS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",35.83333333333334],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6513	NAD_1983_2011_StatePlane_Missouri_West_FIPS_2403	<pre> PROJCS["NAD_1983_2011_StatePlane_Missouri_West_FIPS_2403",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",850000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-94.5],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",36.16666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Missouri_West_FIPS_2403",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",850000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6514	NAD_1983_2011_StatePlane_Montana_FIPS_2500	<pre> PROJCS["NAD_1983_2011_StatePlane_Montana_FIPS_2500",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-109.5],PARAMETER["Standard_Parallel_1",45.0],PARAMETER["Standard_Parallel_2",49.0],PARAMETER["Latitude_Of_Origin",44.25],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Montana_FIPS_2500",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-109.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",49.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6515	NAD_1983_2011_StatePlane_Montana_FIPS_2500_Ft_Intl	<p>PROJCS["NAD_1983_2011_StatePlane_Montana_FIPS_2500_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968503.937007874],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-109.5],PARAMETER["Standard_Parallel_1",45.0],PARAMETER["Standard_Parallel_2",49.0],PARAMETER["Latitude_Of_Origin",44.25],UNIT["Foot",0.3048]]</p>	<p>PROJCRS["NAD_1983_2011_StatePlane_Montana_FIPS_2500_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968503.937007874,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-109.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",49.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.25,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]</p>

WKID	Name	WKT1	WKT2
6516	NAD_1983_2011_StatePlane_Nebraska_FIPS_2600	<pre> PROJCS["NAD_1983_2011_StatePlane_Nebraska_FIPS_2600",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",40.0],PARAMETER["Standard_Parallel_2",43.0],PARAMETER["Latitude_Of_Origin",39.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Nebraska_FIPS_2600",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC["FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6518	NAD_1983_2011_StatePlane_Nevada_Central_FIPS_2702	<pre>PROJCS["NAD_1983_2011_StatePlane_Nevada_Central_FIPS_2702",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",6000000.0],PARAMETER["Central_Meridian",-116.6666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_Nevada_Central_FIPS_2702",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",6000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-116.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
6519	NAD_1983_2011_StatePlane_Nevada_Central_FIPS_2702_Ft_US	<pre>PROJCS["NAD_1983_2011_StatePlane_Nevada_Central_FIPS_2702_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",19685000.0],PARAMETER["Central_Meridian",-116.6666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_Nevada_Central_FIPS_2702_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",19685000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-116.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
6520	NAD_1983_2011_StatePlane_Nevada_East_FIPS_2701	<pre> PROJCS["NAD_1983_2011_StatePlane_Nevada_East_FIPS_2701",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",-115.58333333333333],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Nevada_East_FIPS_2701",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-115.58333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6521	NAD_1983_2011_StatePlane_Nevada_East_FIPS_2701_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Nevada_East_FIPS_2701_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.666666665],PARAMETER["False_Northing",26246666.66666666],PARAMETER["Central_Meridian",-115.583333333333],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Nevada_East_FIPS_2701_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",26246666.66666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-115.583333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6522	NAD_1983_2011_StatePlane_Nevada_West_FIPS_2703	<pre> PROJCS["NAD_1983_2011_StatePlane_Nevada_West_FIPS_2703",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",4000000.0],PARAMETER["Central_Meridian",-118.58333333333333],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Nevada_West_FIPS_2703",BASEGEOGCRS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",800000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-118.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6523	NAD_1983_2011_StatePlane_Nevada_West_FIPS_2703_Ft_US	PROJCS["NAD_1983_2011_StatePlane_Nevada_West_FIPS_2703_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",13123333.33333333],PARAMETER["Central_Meridian",-118.5833333333333],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_StatePlane_Nevada_West_FIPS_2703_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",13123333.33333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-118.5833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
6524	NAD_1983_2011_StatePlane_New_Hampshire_FIPS_2800	<pre> PROJCS["NAD_1983_2011_StatePlane_New_Hampshire_FIPS_2800",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-71.66666666666667],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",42.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_New_Hampshire_FIPS_2800",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-71.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6525	NAD_1983_2011_StatePlane_New_Hampshire_FIPS_2800_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_New_Hampshire_FIPS_2800_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-71.66666666666667],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",42.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_New_Hampshire_FIPS_2800_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-71.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6526	NAD_1983_2011_StatePlane_New_Jersey_FIPS_2900	<pre> PROJCS["NAD_1983_2011_StatePlane_New_Jersey_FIPS_2900",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",150000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",38.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_New_Jersey_FIPS_2900",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMICFRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-74.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6527	NAD_1983_2011_StatePlane_New_Jersey_FIPS_2900_Ft_US	PROJCS["NAD_1983_2011_StatePlane_New_Jersey_FIPS_2900_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",492125.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",38.83333333333334],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_StatePlane_New_Jersey_FIPS_2900_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",492125.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-74.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
6528	NAD_1983_2011_StatePlane_New_Mexico_Central_FIPS_3002	<pre> PROJCS["NAD_1983_2011_StatePlane_New_Mexico_Central_FIPS_3002", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-106.25],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_New_Mexico_Central_FIPS_3002",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-106.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6529	NAD_1983_2011_StatePlane_New_Mexico_Central_FIPS_3002_Ft_US	PROJCS["NAD_1983_2011_StatePlane_New_Mexico_Central_FIPS_3002_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-106.25],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_StatePlane_New_Mexico_Central_FIPS_3002_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-106.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
6530	NAD_1983_2011_StatePlane_New_Mexico_East_FIPS_3001	<pre> PROJCS["NAD_1983_2011_StatePlane_New_Mexico_East_FIPS_3001",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",165000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-104.33333333333333],PARAMETER["Scale_Factor",0.9999090909090909],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_New_Mexico_East_FIPS_3001",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",165000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-104.33333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999090909090909],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6531	NAD_1983_2011_StatePlane_New_Mexico_East_FIPS_3001_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_New_Mexico_East_FIPS_3001_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",541337.5],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-104.333333333333],PARAMETER["Scale_Factor",0.9999090909090909],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_New_Mexico_East_FIPS_3001_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",541337.5,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-104.333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999090909090909,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6532	NAD_1983_2011_StatePlane_New_Mexico_West_FIPS_3003	PROJCS["NAD_1983_2011_StatePlane_New_Mexico_West_FIPS_3003",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",830000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-107.83333333333333],PARAMETER["Scale_Factor",0.9999166666666667],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_StatePlane_New_Mexico_West_FIPS_3003",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",830000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-107.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999166666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6533	NAD_1983_2011_StatePlane_New_Mexico_West_FIPS_3003_Ft_US	<pre>PROJCS["NAD_1983_2011_StatePlane_New_Mexico_West_FIPS_3003_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2723091.666666666],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-107.8333333333333],PARAMETER["Scale_Factor",0.999916666666667],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_New_Mexico_West_FIPS_3003_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT_HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2723091.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-107.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999166666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
6534	NAD_1983_2011_StatePlane_New_York_Central_FIPS_3102	PROJCS["NAD_1983_2011_StatePlane_New_York_Central_FIPS_3102",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-76.58333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_StatePlane_New_York_Central_FIPS_3102",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-76.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6535	NAD_1983_2011_StatePlane_New_York_Central_FIPS_3102_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_New_York_Central_FIPS_3102_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",820208.3333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-76.58333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_New_York_Central_FIPS_3102_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT_HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",820208.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-76.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6536	NAD_1983_2011_StatePlane_New_York_East_FIPS_3101	<pre>PROJCS["NAD_1983_2011_StatePlane_New_York_East_FIPS_3101",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",150000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",38.83333333333334],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_New_York_East_FIPS_3101",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-74.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
6537	NAD_1983_2011_StatePlane_New_York_East_FIPS_3101_Ft_US	PROJCS["NAD_1983_2011_StatePlane_New_York_East_FIPS_3101_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",492125.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",38.83333333333334],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_StatePlane_New_York_East_FIPS_3101_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",492125.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-74.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
6538	NAD_1983_2011_StatePlane_New_York_Long_Island_FIPS_3104	<pre> PROJCS["NAD_1983_2011_StatePlane_New_York_Long_Island_FIPS_3104",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.0],PARAMETER["Standard_Parallel_1",40.66666666666666],PARAMETER["Standard_Parallel_2",41.03333333333333],PARAMETER["Latitude_Of_Origin",40.16666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_New_York_Long_Island_FIPS_3104",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-74.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6539	NAD_1983_2011_StatePlane_New_York_Long_Island_FIPS_3104_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_New_York_Long_Island_FIPS_3104_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.0],PARAMETER["Standard_Parallel_1",40.66666666666666],PARAMETER["Standard_Parallel_2",41.03333333333333],PARAMETER["Latitude_Of_Origin",40.16666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_New_York_Long_Island_FIPS_3104_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT_HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-74.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6540	NAD_1983_2011_StatePlane_New_York_West_FIPS_3103	<pre> PROJCS["NAD_1983_2011_StatePlane_New_York_West_FIPS_3103",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",350000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-78.58333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_New_York_West_FIPS_3103",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",350000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-78.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6541	NAD_1983_2011_StatePlane_New_York_West_FIPS_3103_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_New_York_West_FIPS_3103_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1148291.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-78.5833333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_New_York_West_FIPS_3103_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1148291.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-78.5833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6542	NAD_1983_2011_StatePlane_North_Carolina_FIPS_3200	<pre> PROJCS["NAD_1983_2011_StatePlane_North_Carolina_FIPS_3200",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",609601.2192024384],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.0],PARAMETER["Standard_Parallel_1",34.33333333333334],PARAMETER["Standard_Parallel_2",36.16666666666666],PARAMETER["Latitude_Of_Origin",33.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_North_Carolina_FIPS_3200",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",609601.2192024384,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-79.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6543	NAD_1983_2011_StatePlane_North_Carolina_FIPS_3200_Ft_US	<pre> PROJCRS["NAD_1983_2011_StatePlane_North_Carolina_FIPS_3200_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.0],PARAMETER["Standard_Parallel_1",34.33333333333334],PARAMETER["Standard_Parallel_2",36.16666666666666],PARAMETER["Latitude_Of_Origin",33.75],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_North_Carolina_FIPS_3200_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-79.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6544	NAD_1983_2011_StatePlane_North_Dakota_North_FIPS_3301	<pre> PROJCS["NAD_1983_2011_StatePlane_North_Dakota_North_FIPS_3301", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.5],PARAMETER["Standard_Parallel_1",47.43333333333333],PARAMETER["Standard_Parallel_2",48.73333333333333],PARAMETER["Latitude_Of_Origin",47.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_North_Dakota_North_FIPS_3301",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6545	NAD_1983_2011_StatePlane_North_Dakota_North_FIPS_3301_Ftl	<pre> PROJCS["NAD_1983_2011_StatePlane_North_Dakota_North_FIPS_3301_Ftl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968503.937007874],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.5],PARAMETER["Standard_Parallel_1",47.43333333333333],PARAMETER["Standard_Parallel_2",48.73333333333333],PARAMETER["Latitude_Of_Origin",47.0],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_North_Dakota_North_FIPS_3301_Ftl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968503.937007874,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-100.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6546	NAD_1983_2011_StatePlane_North_Dakota_South_FIPS_3302	<pre> PROJCRS["NAD_1983_2011_StatePlane_North_Dakota_South_FIPS_3302", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.5],PARAMETER["Standard_Parallel_1",46.1833333333333],PARAMETER["Standard_Parallel_2",47.4833333333333],PARAMETER["Latitude_Of_Origin",45.6666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_North_Dakota_South_FIPS_3302",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011"],ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.1833333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.4833333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.6666666666666],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6547	NAD_1983_2011_StatePlane_North_Dakota_South_FIPS_3302_Ftl	<pre> PROJCRS["NAD_1983_2011_StatePlane_North_Dakota_South_FIPS_3302_Ftl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968503.937007874],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.5],PARAMETER["Standard_Parallel_1",46.18333333333333],PARAMETER["Standard_Parallel_2",47.48333333333333],PARAMETER["Latitude_Of_Origin",45.66666666666666],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_North_Dakota_South_FIPS_3302_Ftl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968503.937007874,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-100.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6548	NAD_1983_2011_StatePlane_Ohio_North_FIPS_3401	<pre> PROJCS["NAD_1983_2011_StatePlane_Ohio_North_FIPS_3401",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.5],PARAMETER["Standard_Parallel_1",40.43333333333333],PARAMETER["Standard_Parallel_2",41.7],PARAMETER["Latitude_Of_Origin",39.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Ohio_North_FIPS_3401",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-82.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6549	NAD_1983_2011_StatePlane_Ohio_North_FIPS_3401_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Ohio_North_FIPS_3401_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.5],PARAMETER["Standard_Parallel_1",40.43333333333333],PARAMETER["Standard_Parallel_2",41.7],PARAMETER["Latitude_Of_Origin",39.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Ohio_North_FIPS_3401_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-82.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6550	NAD_1983_2011_StatePlane_Ohio_South_FIPS_3402	<pre> PROJCS["NAD_1983_2011_StatePlane_Ohio_South_FIPS_3402",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.5],PARAMETER["Standard_Parallel_1",38.73333333333333],PARAMETER["Standard_Parallel_2",40.03333333333333],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Ohio_South_FIPS_3402",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMICFRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-82.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6551	NAD_1983_2011_StatePlane_Ohio_South_FIPS_3402_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Ohio_South_FIPS_3402_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.5],PARAMETER["Standard_Parallel_1",38.73333333333333],PARAMETER["Standard_Parallel_2",40.03333333333333],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Ohio_South_FIPS_3402_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-82.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6552	NAD_1983_2011_StatePlane_Oklahoma_North_FIPS_3501	<pre> PROJCS["NAD_1983_2011_StatePlane_Oklahoma_North_FIPS_3501",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",35.5666666666667],PARAMETER["Standard_Parallel_2",36.7666666666667],PARAMETER["Latitude_Of_Origin",35.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Oklahoma_North_FIPS_3501",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",35.5666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.7666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",35.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6553	NAD_1983_2011_StatePlane_Oklahoma_North_FIPS_3501_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Oklahoma_North_FIPS_3501_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",35.56666666666667],PARAMETER["Standard_Parallel_2",36.76666666666667],PARAMETER["Latitude_Of_Origin",35.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Oklahoma_North_FIPS_3501_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",35.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",35.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6554	NAD_1983_2011_StatePlane_Oklahoma_South_FIPS_3502	<pre> PROJCS["NAD_1983_2011_StatePlane_Oklahoma_South_FIPS_3502",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",33.93333333333333],PARAMETER["Standard_Parallel_2",35.23333333333333],PARAMETER["Latitude_Of_Origin",33.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Oklahoma_South_FIPS_3502",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.23333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6555	NAD_1983_2011_StatePlane_Oklahoma_South_FIPS_3502_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Oklahoma_South_FIPS_3502_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",33.93333333333333],PARAMETER["Standard_Parallel_2",35.23333333333333],PARAMETER["Latitude_Of_Origin",33.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Oklahoma_South_FIPS_3502_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.23333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6556	NAD_1983_2011_Oregon_Statewide_Lambert	<pre> PROJCS["NAD_1983_2011_Oregon_Statewide_Lambert",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",43.0],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",41.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_Oregon_Statewide_Lambert",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6557	NAD_1983_2011_Oregon_Statewide_Lambert_Ft_Intl	<pre> PROJCS["NAD_1983_2011_Oregon_Statewide_Lambert_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312335.958005249],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",43.0],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",41.75],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_2011_Oregon_Statewide_Lambert_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312335.958005249,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6558	NAD_1983_2011_StatePlane_Oregon_North_FIPS_3601	<pre> PROJCS["NAD_1983_2011_StatePlane_Oregon_North_FIPS_3601",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",44.33333333333334],PARAMETER["Standard_Parallel_2",46.0],PARAMETER["Latitude_Of_Origin",43.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Oregon_North_FIPS_3601",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6559	NAD_1983_2011_StatePlane_Oregon_North_FIPS_3601_Ft_Intl	<pre> PROJCS["NAD_1983_2011_StatePlane_Oregon_North_FIPS_3601_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",8202099.737532808],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",44.33333333333334],PARAMETER["Standard_Parallel_2",46.0],PARAMETER["Latitude_Of_Origin",43.66666666666666],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Oregon_North_FIPS_3601_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",8202099.737532808,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6560	NAD_1983_2011_StatePlane_Oregon_South_FIPS_3602	<pre> PROJCS["NAD_1983_2011_StatePlane_Oregon_South_FIPS_3602",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",42.33333333333334],PARAMETER["Standard_Parallel_2",44.0],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Oregon_South_FIPS_3602",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6561	NAD_1983_2011_StatePlane_Oregon_South_FIPS_3602_Ft_Intl	<pre> PROJCS["NAD_1983_2011_StatePlane_Oregon_South_FIPS_3602_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921259.842519685],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",42.33333333333334],PARAMETER["Standard_Parallel_2",44.0],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Oregon_South_FIPS_3602_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921259.842519685,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6562	NAD_1983_2011_StatePlane_Pennsylvania_North_FIPS_3701	<pre> PROJCS["NAD_1983_2011_StatePlane_Pennsylvania_North_FIPS_3701",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.75],PARAMETER["Standard_Parallel_1",40.88333333333333],PARAMETER["Standard_Parallel_2",41.95],PARAMETER["Latitude_Of_Origin",40.16666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Pennsylvania_North_FIPS_3701",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-77.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6563	NAD_1983_2011_StatePlane_Pennsylvania_North_FIPS_3701_Ft_US	<pre>PROJCS["NAD_1983_2011_StatePlane_Pennsylvania_North_FIPS_3701_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.75],PARAMETER["Standard_Parallel_1",40.88333333333333],PARAMETER["Standard_Parallel_2",41.95],PARAMETER["Latitude_Of_Origin",40.16666666666666],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_Pennsylvania_North_FIPS_3701_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT_HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-77.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
6564	NAD_1983_2011_StatePlane_Pennsylvania_South_FIPS_3702	<pre> PROJCS["NAD_1983_2011_StatePlane_Pennsylvania_South_FIPS_3702",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.75],PARAMETER["Standard_Parallel_1",39.93333333333333],PARAMETER["Standard_Parallel_2",40.96666666666667],PARAMETER["Latitude_Of_Origin",39.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Pennsylvania_South_FIPS_3702",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-77.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6565	NAD_1983_2011_StatePlane_Pennsylvania_South_FIPS_3702_Ft_US	PROJCS["NAD_1983_2011_StatePlane_Pennsylvania_South_FIPS_3702_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.75],PARAMETER["Standard_Parallel_1",39.93333333333333],PARAMETER["Standard_Parallel_2",40.96666666666667],PARAMETER["Latitude_Of_Origin",39.33333333333334],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_StatePlane_Pennsylvania_South_FIPS_3702_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-77.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
6566	NAD_1983_2011_StatePlane_Puerto_Rico_Virgin_Isls_FIPS_5200	<pre> PROJCS["NAD_1983_2011_StatePlane_Puerto_Rico_Virgin_Isls_FIPS_5200",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",200000.0],PARAMETER["Central_Meridian",-66.43333333333334],PARAMETER["Standard_Parallel_1",18.03333333333333],PARAMETER["Standard_Parallel_2",18.43333333333333],PARAMETER["Latitude_Of_Origin",17.83333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Puerto_Rico_Virgin_Isls_FIPS_5200",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-66.43333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",18.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",18.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",17.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6567	NAD_1983_2011_StatePlane_Rhode_Island_FIPS_3800	<pre> PROJCS["NAD_1983_2011_StatePlane_Rhode_Island_FIPS_3800",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-71.5],PARAMETER["Scale_Factor",0.99999375],PARAMETER["Latitude_Of_Origin",41.08333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Rhode_Island_FIPS_3800",BASEGEOGCRS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-71.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999375],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.08333333333334],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6568	NAD_1983_2011_StatePlane_Rhode_Island_FIPS_3800_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Rhode_Island_FIPS_3800_Ft_US", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",328083.3333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-71.5],PARAMETER["Scale_Factor",0.99999375],PARAMETER["Latitude_Of_Origin",41.08333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Rhode_Island_FIPS_3800_Ft_US", BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",328083.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-71.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6569	NAD_1983_2011_StatePlane_South_Carolina_FIPS_3900	<pre> PROJCS["NAD_1983_2011_StatePlane_South_Carolina_FIPS_3900",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",609600.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Standard_Parallel_1",32.5],PARAMETER["Standard_Parallel_2",34.83333333333334],PARAMETER["Latitude_Of_Origin",31.83333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_South_Carolina_FIPS_3900",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",609600.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",34.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",31.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6570	NAD_1983_2011_StatePlane_South_Carolina_FIPS_3900_Ft_Intl	<pre> PROJCRS["NAD_1983_2011_StatePlane_South_Carolina_FIPS_3900_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Standard_Parallel_1",32.5],PARAMETER["Standard_Parallel_2",34.83333333333334],PARAMETER["Latitude_Of_Origin",31.83333333333333],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_South_Carolina_FIPS_3900_Ft_Intl",BASEGEOGCS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",34.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",31.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6571	NAD_1983_2011_StatePlane_South_Dakota_North_FIPS_4001	<pre> PROJCS["NAD_1983_2011_StatePlane_South_Dakota_North_FIPS_4001", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",44.41666666666666],PARAMETER["Standard_Parallel_2",45.68333333333333],PARAMETER["Latitude_Of_Origin",43.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_South_Dakota_North_FIPS_4001",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011"],ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.41666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.68333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6572	NAD_1983_2011_StatePlane_South_Dakota_North_FIPS_4001_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_South_Dakota_North_FIPS_4001_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",44.41666666666666],PARAMETER["Standard_Parallel_2",45.68333333333333],PARAMETER["Latitude_Of_Origin",43.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_South_Dakota_North_FIPS_4001_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.41666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.68333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6573	NAD_1983_2011_StatePlane_South_Dakota_South_FIPS_4002	PROJCS["NAD_1983_2011_StatePlane_South_Dakota_South_FIPS_4002",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.33333333333333],PARAMETER["Standard_Parallel_1",42.83333333333334],PARAMETER["Standard_Parallel_2",44.4],PARAMETER["Latitude_Of_Origin",42.33333333333334],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_StatePlane_South_Dakota_South_FIPS_4002",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.4,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6574	NAD_1983_2011_StatePlane_South_Dakota_South_FIPS_4002_Ft_US	PROJCS["NAD_1983_2011_StatePlane_South_Dakota_South_FIPS_4002_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.333333333333],PARAMETER["Standard_Parallel_1",42.8333333333334],PARAMETER["Standard_Parallel_2",44.4],PARAMETER["Latitude_Of_Origin",42.3333333333334],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_StatePlane_South_Dakota_South_FIPS_4002_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-100.333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.8333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.4,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
6575	NAD_1983_2011_StatePlane_Tennessee_FIPS_4100	<pre> PROJCS["NAD_1983_2011_StatePlane_Tennessee_FIPS_4100",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-86.0],PARAMETER["Standard_Parallel_1",35.25],PARAMETER["Standard_Parallel_2",36.41666666666666],PARAMETER["Latitude_Of_Origin",34.333333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Tennessee_FIPS_4100",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-86.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",35.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.41666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.333333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6576	NAD_1983_2011_StatePlane_Tennessee_FIPS_4100_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Tennessee_FIPS_4100_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",196850.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-86.0],PARAMETER["Standard_Parallel_1",35.25],PARAMETER["Standard_Parallel_2",36.41666666666666],PARAMETER["Latitude_Of_Origin",34.333333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Tennessee_FIPS_4100_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",196850.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-86.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",35.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.41666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.333333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6577	NAD_1983_2011_StatePlane_Texas_Central_FIPS_4203	<pre> PROJCS["NAD_1983_2011_StatePlane_Texas_Central_FIPS_4203",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",300000.0],PARAMETER["Central_Meridian",-100.3333333333333],PARAMETER["Standard_Parallel_1",30.11666666666667],PARAMETER["Standard_Parallel_2",31.88333333333333],PARAMETER["Latitude_Of_Origin",29.66666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Texas_Central_FIPS_4203",BASEGEOGCRS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",30.11666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",31.8833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",29.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6578	NAD_1983_2011_StatePlane_Texas_Central_FIPS_4203_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Texas_Central_FIPS_4203_Ft_US", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2296583.333333333],PARAMETER["False_Northing",9842500.0],PARAMETER["Central_Meridian",-100.3333333333333],PARAMETER["Standard_Parallel_1",30.11666666666667],PARAMETER["Standard_Parallel_2",31.88333333333333],PARAMETER["Latitude_Of_Origin",29.66666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Texas_Central_FIPS_4203_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011"],ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2296583.333333333],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",9842500.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-100.3333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",30.11666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",31.88333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",29.66666666666667],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6579	NAD_1983_2011_Texas_Centric_Mapping_System_Albers	<pre>PROJCS["NAD_1983_2011_Texas_Centric_Mapping_System_Albers",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",6000000.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",27.5],PARAMETER["Standard_Parallel_2",35.0],PARAMETER["Latitude_Of_Origin",18.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_2011_Texas_Centric_Mapping_System_Albers",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lon)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",6000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",27.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",18.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
6580	NAD_1983_2011_Texas_Centric_Mapping_System_Lambert	<pre> PROJCS["NAD_1983_2011_Texas_Centric_Mapping_System_Lambert",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",150000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",27.5],PARAMETER["Standard_Parallel_2",35.0],PARAMETER["Latitude_Of_Origin",18.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_Texas_Centric_Mapping_System_Lambert",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",27.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",18.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6581	NAD_1983_2011_StatePlane_Texas_North_FIPS_4201	<pre> PROJCS["NAD_1983_2011_StatePlane_Texas_North_FIPS_4201",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-101.5],PARAMETER["Standard_Parallel_1",34.65],PARAMETER["Standard_Parallel_2",36.18333333333333],PARAMETER["Latitude_Of_Origin",34.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Texas_North_FIPS_4201",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-101.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6582	NAD_1983_2011_StatePlane_Texas_North_FIPS_4201_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Texas_North_FIPS_4201_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",3280833.333333333],PARAMETER["Central_Meridian",-101.5],PARAMETER["Standard_Parallel_1",34.65],PARAMETER["Standard_Parallel_2",36.1833333333333],PARAMETER["Latitude_Of_Origin",34.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Texas_North_FIPS_4201_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-101.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.1833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6583	NAD_1983_2011_StatePlane_Texas_North_Central_FIPS_4202	<pre> PROJCS["NAD_1983_2011_StatePlane_Texas_North_Central_FIPS_4202", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",2000000.0],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",32.13333333333333],PARAMETER["Standard_Parallel_2",33.96666666666667],PARAMETER["Latitude_Of_Origin",31.66666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Texas_North_Central_FIPS_4202",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011"],ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.13333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",33.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",31.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6584	NAD_1983_2011_StatePlane_Texas_North_Central_FIPS_4202_FtUS	<pre> PROJCS["NAD_1983_2011_StatePlane_Texas_North_Central_FIPS_4202_FtUS",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",6561666.666666666],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",32.13333333333333],PARAMETER["Standard_Parallel_2",33.96666666666667],PARAMETER["Latitude_Of_Origin",31.66666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Texas_North_Central_FIPS_4202_FtUS",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.13333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",33.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",31.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6585	NAD_1983_2011_StatePlane_Texas_South_FIPS_4205	<pre> PROJCS["NAD_1983_2011_StatePlane_Texas_South_FIPS_4205",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",26.16666666666667],PARAMETER["Standard_Parallel_2",27.83333333333333],PARAMETER["Latitude_Of_Origin",25.66666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Texas_South_FIPS_4205",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",26.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",27.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",25.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6586	NAD_1983_2011_StatePlane_Texas_South_FIPS_4205_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Texas_South_FIPS_4205_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",16404166.666666666],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",26.16666666666667],PARAMETER["Standard_Parallel_2",27.833333333333333],PARAMETER["Latitude_Of_Origin",25.66666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Texas_South_FIPS_4205_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",16404166.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",26.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",27.833333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",25.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6587	NAD_1983_2011_StatePlane_Texas_South_Central_FIPS_4204	<pre> PROJCS["NAD_1983_2011_StatePlane_Texas_South_Central_FIPS_4204", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",4000000.0],PARAMETER["Central_Meridian",-99.0],PARAMETER["Standard_Parallel_1",28.38333333333333],PARAMETER["Standard_Parallel_2",30.28333333333333],PARAMETER["Latitude_Of_Origin",27.83333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Texas_South_Central_FIPS_4204",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011"],ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",28.38333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.28333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",27.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6588	NAD_1983_2011_StatePlane_Texas_South_Central_FIPS_4204_FtUS	<pre> PROJCS["NAD_1983_2011_StatePlane_Texas_South_Central_FIPS_4204_FtUS",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",13123333.33333333],PARAMETER["Central_Meridian",-99.0],PARAMETER["Standard_Parallel_1",28.38333333333333],PARAMETER["Standard_Parallel_2",30.28333333333333],PARAMETER["Latitude_Of_Origin",27.83333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Texas_South_Central_FIPS_4204_FtUS",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",13123333.33333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",28.38333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.28333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",27.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6589	NAD_1983_2011_StatePlane_Vermont_FIPS_4400	<pre> PROJCS["NAD_1983_2011_StatePlane_Vermont_FIPS_4400",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-72.5],PARAMETER["Scale_Factor",0.9999642857142857],PARAMETER["Latitude_Of_Origin",42.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Vermont_FIPS_4400",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC["FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-72.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999642857142857,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6590	NAD_1983_2011_StatePlane_Vermont_FIPS_4400_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Vermont_FIPS_4400_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-72.5],PARAMETER["Scale_Factor",0.9999642857142857],PARAMETER["Latitude_Of_Origin",42.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Vermont_FIPS_4400_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-72.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999642857142857,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6591	NAD_1983_2011_Virginia_Lambert	<p>PROJCS["NAD_1983_2011_Virginia_Lambert",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.5],PARAMETER["Standard_Parallel_1",37.0],PARAMETER["Standard_Parallel_2",39.5],PARAMETER["Latitude_Of_Origin",36.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_2011_Virginia_Lambert",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-79.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
6592	NAD_1983_2011_StatePlane_Virginia_North_FIPS_4501	<pre> PROJCS["NAD_1983_2011_StatePlane_Virginia_North_FIPS_4501",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3500000.0],PARAMETER["False_Northing",2000000.0],PARAMETER["Central_Meridian",-78.5],PARAMETER["Standard_Parallel_1",38.03333333333333],PARAMETER["Standard_Parallel_2",39.2],PARAMETER["Latitude_Of_Origin",37.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Virginia_North_FIPS_4501",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-78.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6593	NAD_1983_2011_StatePlane_Virginia_North_FIPS_4501_Ft_US	<pre>PROJCS["NAD_1983_2011_StatePlane_Virginia_North_FIPS_4501_Ft_US", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",11482916.666666666],PARAMETER["False_Northing",6561666.666666666],PARAMETER["Central_Meridian",-78.5],PARAMETER["Standard_Parallel_1",38.03333333333333],PARAMETER["Standard_Parallel_2",39.2],PARAMETER["Latitude_Of_Origin",37.666666666666666],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_Virginia_North_FIPS_4501_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",11482916.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-78.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.666666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
6594	NAD_1983_2011_StatePlane_Virginia_South_FIPS_4502	<pre> PROJCS["NAD_1983_2011_StatePlane_Virginia_South_FIPS_4502",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-78.5],PARAMETER["Standard_Parallel_1",36.7666666666667],PARAMETER["Standard_Parallel_2",37.9666666666667],PARAMETER["Latitude_Of_Origin",36.3333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Virginia_South_FIPS_4502",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-78.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.7666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.9666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6595	NAD_1983_2011_StatePlane_Virginia_South_FIPS_4502_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Virginia_South_FIPS_4502_Ft_US", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",11482916.666666666],PARAMETER["False_Northing",3280833.333333333],PARAMETER["Central_Meridian",-78.5],PARAMETER["Standard_Parallel_1",36.76666666666667],PARAMETER["Standard_Parallel_2",37.96666666666667],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Virginia_South_FIPS_4502_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",11482916.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-78.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6596	NAD_1983_2011_StatePlane_Washington_North_FIPS_4601	<pre> PROJCS["NAD_1983_2011_StatePlane_Washington_North_FIPS_4601",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.8333333333333],PARAMETER["Standard_Parallel_1",47.5],PARAMETER["Standard_Parallel_2",48.7333333333333],PARAMETER["Latitude_Of_Origin",47.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Washington_North_FIPS_4601",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",50000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.8333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.7333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6597	NAD_1983_2011_StatePlane_Washington_North_FIPS_4601_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Washington_North_FIPS_4601_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.8333333333333],PARAMETER["Standard_Parallel_1",47.5],PARAMETER["Standard_Parallel_2",48.73333333333333],PARAMETER["Latitude_Of_Origin",47.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Washington_North_FIPS_4601_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-120.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6598	NAD_1983_2011_StatePlane_Washington_South_FIPS_4602	PROJCS["NAD_1983_2011_StatePlane_Washington_South_FIPS_4602",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",45.83333333333334],PARAMETER["Standard_Parallel_2",47.33333333333334],PARAMETER["Latitude_Of_Origin",45.33333333333334],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_StatePlane_Washington_South_FIPS_4602",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6599	NAD_1983_2011_StatePlane_Washington_South_FIPS_4602_Ft_US	<pre> PROJCRS["NAD_1983_2011_StatePlane_Washington_South_FIPS_4602_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",45.83333333333334],PARAMETER["Standard_Parallel_2",47.33333333333334],PARAMETER["Latitude_Of_Origin",45.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Washington_South_FIPS_4602_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6600	NAD_1983_2011_StatePlane_West_Virginia_North_FIPS_4701	<pre> PROJCS["NAD_1983_2011_StatePlane_West_Virginia_North_FIPS_4701", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.5],PARAMETER["Standard_Parallel_1",39.0],PARAMETER["Standard_Parallel_2",40.25],PARAMETER["Latitude_Of_Origin",38.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_West_Virginia_North_FIPS_4701",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011"],ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-79.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6601	NAD_1983_2011_StatePlane_West_Virginia_North_FIPS_4701_FtUS	<pre> PROJCS["NAD_1983_2011_StatePlane_West_Virginia_North_FIPS_4701_FtUS",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.5],PARAMETER["Standard_Parallel_1",39.0],PARAMETER["Standard_Parallel_2",40.25],PARAMETER["Latitude_Of_Origin",38.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_West_Virginia_North_FIPS_4701_FtUS",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-79.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6602	NAD_1983_2011_StatePlane_West_Virginia_South_FIPS_4702	<pre> PROJCS["NAD_1983_2011_StatePlane_West_Virginia_South_FIPS_4702", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Standard_Parallel_1",37.48333333333333],PARAMETER["Standard_Parallel_2",38.88333333333333],PARAMETER["Latitude_Of_Origin",37.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_West_Virginia_South_FIPS_4702",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011"],ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.48333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.88333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6603	NAD_1983_2011_StatePlane_West_Virginia_South_FIPS_4702_FtUS	<pre> PROJCS["NAD_1983_2011_StatePlane_West_Virginia_South_FIPS_4702_FtUS",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Standard_Parallel_1",37.48333333333333],PARAMETER["Standard_Parallel_2",38.88333333333333],PARAMETER["Latitude_Of_Origin",37.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_West_Virginia_South_FIPS_4702_FtUS",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6605	NAD_1983_2011_StatePlane_Wisconsin_Central_FIPS_4802_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Wisconsin_Central_FIPS_4802_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",44.25],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",43.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Wisconsin_Central_FIPS_4802_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6606	NAD_1983_2011_StatePlane_Wisconsin_North_FIPS_4801	<pre> PROJCS["NAD_1983_2011_StatePlane_Wisconsin_North_FIPS_4801",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",45.5666666666667],PARAMETER["Standard_Parallel_2",46.7666666666667],PARAMETER["Latitude_Of_Origin",45.1666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Wisconsin_North_FIPS_4801",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.5666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.7666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6607	NAD_1983_2011_StatePlane_Wisconsin_North_FIPS_4801_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Wisconsin_North_FIPS_4801_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",45.56666666666667],PARAMETER["Standard_Parallel_2",46.76666666666667],PARAMETER["Latitude_Of_Origin",45.16666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Wisconsin_North_FIPS_4801_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6608	NAD_1983_2011_StatePlane_Wisconsin_South_FIPS_4803	<pre> PROJCS["NAD_1983_2011_StatePlane_Wisconsin_South_FIPS_4803",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",42.73333333333333],PARAMETER["Standard_Parallel_2",44.06666666666667],PARAMETER["Latitude_Of_Origin",42.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Wisconsin_South_FIPS_4803",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6609	NAD_1983_2011_StatePlane_Wisconsin_South_FIPS_4803_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Wisconsin_South_FIPS_4803_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",42.73333333333333],PARAMETER["Standard_Parallel_2",44.06666666666667],PARAMETER["Latitude_Of_Origin",42.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Wisconsin_South_FIPS_4803_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6610	NAD_1983_2011_Wisconsin_TM	<pre> PROJCS["NAD_1983_2011_Wisconsin_TM",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",520000.0],PARAMETER["False_Northing",-4480000.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_Wisconsin_TM",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",520000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-4480000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6611	NAD_1983_2011_StatePlane_Wyoming_East_FIPS_4901	<pre> PROJCS["NAD_1983_2011_StatePlane_Wyoming_East_FIPS_4901",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-105.1666666666667],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Wyoming_East_FIPS_4901",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6612	NAD_1983_2011_StatePlane_Wyoming_East_FIPS_4901_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Wyoming_East_FIPS_4901_Ft_US", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-105.1666666666667],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Wyoming_East_FIPS_4901_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-105.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6613	NAD_1983_2011_StatePlane_Wyoming_East_Central_FIPS_4902	<pre> PROJCS["NAD_1983_2011_StatePlane_Wyoming_East_Central_FIPS_4902",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-107.333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Wyoming_East_Central_FIPS_4902",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-107.333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6614	NAD_1983_2011_StatePlane_Wyoming_E_Central_FIPS_4902_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Wyoming_E_Central_FIPS_4902_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1312333.3333333333],PARAMETER["False_Northing",328083.3333333333],PARAMETER["Central_Meridian",-107.33333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Wyoming_E_Central_FIPS_4902_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1312333.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-107.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6615	NAD_1983_2011_StatePlane_Wyoming_West_FIPS_4904	<pre> PROJCS["NAD_1983_2011_StatePlane_Wyoming_West_FIPS_4904",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-110.08333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Wyoming_West_FIPS_4904",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-110.08333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6616	NAD_1983_2011_StatePlane_Wyoming_West_FIPS_4904_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Wyoming_West_FIPS_4904_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",328083.3333333333],PARAMETER["Central_Meridian",-110.0833333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Wyoming_West_FIPS_4904_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-110.0833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6617	NAD_1983_2011_StatePlane_Wyoming_West_Central_FIPS_4903	PROJCS["NAD_1983_2011_StatePlane_Wyoming_West_Central_FIPS_4903",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",60000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-108.75],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_StatePlane_Wyoming_West_Central_FIPS_4903",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",60000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-108.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6618	NAD_1983_2011_StatePlane_Wyoming_W_Central_FIPS_4903_Ft_US	<pre>PROJCS["NAD_1983_2011_StatePlane_Wyoming_W_Central_FIPS_4903_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-108.75],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_Wyoming_W_Central_FIPS_4903_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-108.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
6619	NAD_1983_2011_StatePlane_Utah_Central_FIPS_4302	<pre> PROJCS["NAD_1983_2011_StatePlane_Utah_Central_FIPS_4302",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",200000.0],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",39.01666666666667],PARAMETER["Standard_Parallel_2",40.65],PARAMETER["Latitude_Of_Origin",38.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Utah_Central_FIPS_4302",BASEGEOGCRS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0],PARAMETER["False_Northing",200000.0],LENGTHUNIT["Meter",1.0],PARAMETER["Central_Meridian",-111.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.01666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.65],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.33333333333334],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6620	NAD_1983_2011_StatePlane_Utah_North_FIPS_4301	<pre> PROJCS["NAD_1983_2011_StatePlane_Utah_North_FIPS_4301",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",40.71666666666667],PARAMETER["Standard_Parallel_2",41.78333333333333],PARAMETER["Latitude_Of_Origin",40.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Utah_North_FIPS_4301",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6621	NAD_1983_2011_StatePlane_Utah_South_FIPS_4303	<pre> PROJCS["NAD_1983_2011_StatePlane_Utah_South_FIPS_4303",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",300000.0],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",37.21666666666667],PARAMETER["Standard_Parallel_2",38.35],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Utah_South_FIPS_4303",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.35,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6622	NAD83(CSRS)v2_Quebec_Lambert	<p>PROJCS["NAD83(CSRS)v2_Quebec_Lambert",GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-68.5],PARAMETER["Standard_Parallel_1",46.0],PARAMETER["Standard_Parallel_2",60.0],PARAMETER["Latitude_Of_Origin",44.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD83(CSRS)v2_Quebec_Lambert",BASEGEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-68.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",60.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
6623	NAD_1983_Quebec_Albers	<pre> PROJCS["NAD_1983_Quebec_Albers", GEOGCS["GCS_North_American_1983", DATUM["D_North_American_1983", SPHEROID["GRS_1980",6378137.0,298.257222101]], PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]], PROJECTION["Albers"], PARAMETER["False_Easting",0.0], PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",-68.5], PARAMETER["Standard_Parallel_1",46.0], PARAMETER["Standard_Parallel_2",60.0], PARAMETER["Latitude_Of_Origin",44.0], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_Quebec_Albers", BASEGEOGCRS["GCS_North_American_1983", DATUM["D_North_American_1983", ELLIPSOID["GRS_1980",6378137.0,298.257222101], LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Albers",METHOD["Albers"], PARAMETER["False_Easting",0.0], LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",0.0], LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",-68.5], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Standard_Parallel_1",46.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Standard_Parallel_2",60.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Latitude_Of_Origin",44.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6624	NAD83(CSRS)v2_Quebec_Albers	<pre> PROJCS["NAD83(CSRS)v2_Quebec_Albers",GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-68.5],PARAMETER["Standard_Parallel_1",46.0],PARAMETER["Standard_Parallel_2",60.0],PARAMETER["Latitude_Of_Origin",44.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD83(CSRS)v2_Quebec_Albers",BASEGEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-68.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",60.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6625	NAD_1983_2011_StatePlane_Utah_Central_FIPS_4302_Ft_US	<pre>PROJCS["NAD_1983_2011_StatePlane_Utah_Central_FIPS_4302_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",6561666.666666666],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",39.0166666666667],PARAMETER["Standard_Parallel_2",40.65],PARAMETER["Latitude_Of_Origin",38.3333333333334],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_Utah_Central_FIPS_4302_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.0166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
6626	NAD_1983_2011_StatePlane_Utah_North_FIPS_4301_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Utah_North_FIPS_4301_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",3280833.333333333],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",40.7166666666667],PARAMETER["Standard_Parallel_2",41.78333333333333],PARAMETER["Latitude_Of_Origin",40.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Utah_North_FIPS_4301_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.7166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6627	NAD_1983_2011_StatePlane_Utah_South_FIPS_4303_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Utah_South_FIPS_4303_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",9842500.0],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",37.2166666666667],PARAMETER["Standard_Parallel_2",38.35],PARAMETER["Latitude_Of_Origin",36.6666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Utah_South_FIPS_4303_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",9842500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.2166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.35,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6628	NAD_1983_PA11_StatePlane_Hawaii_1_FIPS_5101	<pre> PROJCS["NAD_1983_PA11_StatePlane_Hawaii_1_FIPS_5101",GEOGCS["GCS_NAD_1983_PA11",DATUM["D_NAD_1983_PA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-155.5],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",18.8333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_PA11_StatePlane_Hawaii_1_FIPS_5101",BASEGEOGCRS["GCS_NAD_1983_PA11",DYNAMIC[FRAMEEPOCH[2012.4467],MODEL["HTDP"]],DATUM["D_NAD_1983_PA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-155.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",18.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6629	NAD_1983_PA11_StatePlane_Hawaii_2_FIPS_5102	<pre> PROJCS["NAD_1983_PA11_StatePlane_Hawaii_2_FIPS_5102",GEOGCS["GCS_NAD_1983_PA11",DATUM["D_NAD_1983_PA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-156.6666666666667],PARAMETER["Scale_Factor",0.999966666666667],PARAMETER["Latitude_Of_Origin",20.3333333333333],UNIT["Meter",1.0] </pre>	<pre> PROJCRS["NAD_1983_PA11_StatePlane_Hawaii_2_FIPS_5102",BASEGEOGCRS["GCS_NAD_1983_PA11",DYNAMICFRAMEEPOCH[2012.4467],MODEL["HTDP"]],DATUM["D_NAD_1983_PA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-156.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999966666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",20.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6630	NAD_1983_PA11_StatePlane_Hawaii_3_FIPS_5103	<pre> PROJCS["NAD_1983_PA11_StatePlane_Hawaii_3_FIPS_5103",GEOGCS["GCS_NAD_1983_PA11",DATUM["D_NAD_1983_PA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-158.0],PARAMETER["Scale_Factor",0.99999],PARAMETER["Latitude_Of_Origin",21.16666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_PA11_StatePlane_Hawaii_3_FIPS_5103",BASEGEOGCRS["GCS_NAD_1983_PA11",DYNAMIC[FRAMEEPOCH[2012.4467],MODEL["HTDP"]],DATUM["D_NAD_1983_PA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-158.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",21.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6631	NAD_1983_PA11_StatePlane_Hawaii_4_FIPS_5104	<pre> PROJCS["NAD_1983_PA11_StatePlane_Hawaii_4_FIPS_5104",GEOGCS["GCS_NAD_1983_PA11",DATUM["D_NAD_1983_PA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-159.5],PARAMETER["Scale_Factor",0.99999],PARAMETER["Latitude_Of_Origin",21.83333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_PA11_StatePlane_Hawaii_4_FIPS_5104",BASEGEOGCRS["GCS_NAD_1983_PA11",DYNAMICFRAMEEPOCH[2012.4467],MODEL["HTDP"]],DATUM["D_NAD_1983_PA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-159.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",21.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6632	NAD_1983_PA11_StatePlane_Hawaii_5_FIPS_5105	<pre> PROJCS["NAD_1983_PA11_StatePlane_Hawaii_5_FIPS_5105",GEOGCS["GCS_NAD_1983_PA11",DATUM["D_NAD_1983_PA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-160.1666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",21.6666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_PA11_StatePlane_Hawaii_5_FIPS_5105",BASEGEOGCRS["GCS_NAD_1983_PA11",DYNAMIC[FRAMEEPOCH[2012.4467],MODEL["HTDP"]],DATUM["D_NAD_1983_PA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-160.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",21.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6633	NAD_1983_PA11_StatePlane_Hawaii_3_FIPS_5103_Feet	<pre> PROJCS["NAD_1983_PA11_StatePlane_Hawaii_3_FIPS_5103_Feet",GEOGCS["GCS_NAD_1983_PA11",DATUM["D_NAD_1983_PA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-158.0],PARAMETER["Scale_Factor",0.99999],PARAMETER["Latitude_Of_Origin",21.1666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_PA11_StatePlane_Hawaii_3_FIPS_5103_Feet",BASEGEOGCRS["GCS_NAD_1983_PA11",DYNAMIC[FRAMEEPOCH[2012.4467],MODEL["HTDP"]],DATUM["D_NAD_1983_PA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-158.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",21.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6634	NAD_1983_PA11_UTM_Zone_4N	<pre> PROJCS["NAD_1983_PA11_UTM_Zone_4N",GEOGCS["GCS_NAD_1983_PA11",DATUM["D_NAD_1983_PA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-159.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_PA11_UTM_Zone_4N",BASEGEOGCRS["GCS_NAD_1983_PA11",DYNAMIC[FRAMEEPOCH[2012.4467],MODEL["HTDP"]],DATUM["D_NAD_1983_PA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-159.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6635	NAD_1983_PA11_UTM_Zone_5N	<pre> PROJCS["NAD_1983_PA11_UTM_Zone_5N",GEOGCS["GCS_NAD_1983_PA11",DATUM["D_NAD_1983_PA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-153.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_PA11_UTM_Zone_5N",BASEGEOGCRS["GCS_NAD_1983_PA11",DYNAMIC[FRAMEEPOCH[2012.4467],MODEL["HTDP"]],DATUM["D_NAD_1983_PA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6636	NAD_1983_PA11_UTM_Zone_2S	<pre>PROJCS["NAD_1983_PA11_UTM_Zone_2S",GEOGCS["GCS_NAD_1983_PA11",DATUM["D_NAD_1983_PA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-171.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_PA11_UTM_Zone_2S",BASEGEOGCRS["GCS_NAD_1983_PA11",DYNAMIC[FRAMEEPOCH[2012.4467],MODEL["HTDP"]],DATUM["D_NAD_1983_PA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
6637	NAD_1983_MA11_Guam_Map_Grid	<pre> PROJCS["NAD_1983_MA11_Guam_Map_Grid",GEOGCS["GCS_NAD_1983_MA11",DATUM["D_NAD_1983_MA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",200000.0],PARAMETER["Central_Meridian",144.75],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",13.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_MA11_Guam_Map_Grid",BASEGEOGCRS["GCS_NAD_1983_MA11",DYNAMIC[FRAMEEPOCH[2012.4467],MODEL["HTDP"]],DATUM["D_NAD_1983_MA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",144.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",13.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6646	Karbala_1979_Iraq_National_Grid	<pre> PROJCS["Karbala_1979_Iraq_National_Grid",GEOGCS["GCS_Karbala_1979_PolSERVICE",DATUM["D_Karbala_1979_PolSERVICE",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",46.5],PARAMETER["Scale_Factor",0.9994],PARAMETER["Latitude_Of_Origin",29.02626833333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Karbala_1979_Iraq_National_Grid",BASEGEOGCRS["GCS_Karbala_1979_PolSERVICE",DATUM["D_Karbala_1979_PolSERVICE",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",46.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9994,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",29.02626833333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6669	JGD_2011_Japan_Zone_1	PROJCS["JGD_2011_Japan_Zone_1", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER[" False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",129.5],PARAMETER["S cale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",33.0],UNIT["Mete r",1.0]]	PROJCRS["JGD_2011_Japan_Zone_1", BASEGEOGCRS["GCS_JGD_2011",DAT UM["D_JGD_2011",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ,129.5,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,33.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]]

WKID	Name	WKT1	WKT2
6670	JGD_2011_Japan_Zone_2	<pre>PROJCS["JGD_2011_Japan_Zone_2", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",131.0],PARAMETER["S cale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",33.0],UNIT["Mete r",1.0]]</pre>	<pre>PROJCRS["JGD_2011_Japan_Zone_2", BASEGEOGCRS["GCS_JGD_2011",DAT UM["D_JGD_2011",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",131.0,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,33.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]]</pre>

WKID	Name	WKT1	WKT2
6671	JGD_2011_Japan_Zone_3	<pre> PROJCS["JGD_2011_Japan_Zone_3", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",132.1666666666667],P ARAMETER["Scale_Factor",0.9999],P ARAMETER["Latitude_Of_Origin",36. 0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["JGD_2011_Japan_Zone_3", BASEGEOGCRS["GCS_JGD_2011",DAT UM["D_JGD_2011",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",132.1666666666667,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9999,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",36.0,ANGLEUNIT["D egree",0.0174532925199433]]],CS[Ca rtesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6672	JGD_2011_Japan_Zone_4	<pre> PROJCS["JGD_2011_Japan_Zone_4", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",133.5],PARAMETER["S cale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",33.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2011_Japan_Zone_4", BASEGEOGCRS["GCS_JGD_2011",DAT UM["D_JGD_2011",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",133.5,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,33.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6673	JGD_2011_Japan_Zone_5	<pre> PROJCS["JGD_2011_Japan_Zone_5", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",134.3333333333333],P ARAMETER["Scale_Factor",0.9999],P ARAMETER["Latitude_Of_Origin",36. 0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["JGD_2011_Japan_Zone_5", BASEGEOGCRS["GCS_JGD_2011",DAT UM["D_JGD_2011",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",134.3333333333333,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9999,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",36.0,ANGLEUNIT["D egree",0.0174532925199433]]],CS[Ca rtesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6674	JGD_2011_Japan_Zone_6	<pre> PROJCS["JGD_2011_Japan_Zone_6", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",136.0],PARAMETER["S cale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",36.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2011_Japan_Zone_6", BASEGEOGCRS["GCS_JGD_2011",DAT UM["D_JGD_2011",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",136.0,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,36.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6675	JGD_2011_Japan_Zone_7	<p>PROJCS["JGD_2011_Japan_Zone_7", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER[" False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",137.1666666666667],P ARAMETER["Scale_Factor",0.9999],P ARAMETER["Latitude_Of_Origin",36. 0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["JGD_2011_Japan_Zone_7", BASEGEOGCRS["GCS_JGD_2011",DAT UM["D_JGD_2011",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",137.1666666666667,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9999,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",36.0,ANGLEUNIT["D egree",0.0174532925199433]]],CS[Ca rtesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]]</p>

WKID	Name	WKT1	WKT2
6676	JGD_2011_Japan_Zone_8	<pre> PROJCS["JGD_2011_Japan_Zone_8", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",138.5],PARAMETER["S cale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",36.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2011_Japan_Zone_8", BASEGEOGCRS["GCS_JGD_2011",DAT UM["D_JGD_2011",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",138.5,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,36.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6677	JGD_2011_Japan_Zone_9	<pre> PROJCS["JGD_2011_Japan_Zone_9", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",139.833333333333],P ARAMETER["Scale_Factor",0.9999],P ARAMETER["Latitude_Of_Origin",36. 0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["JGD_2011_Japan_Zone_9", BASEGEOGCRS["GCS_JGD_2011",DAT UM["D_JGD_2011",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",139.833333333333,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9999,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",36.0,ANGLEUNIT["D egree",0.0174532925199433]]],CS[Ca rtesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6678	JGD_2011_Japan_Zone_10	<pre> PROJCS["JGD_2011_Japan_Zone_10", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",140.8333333333333],P ARAMETER["Scale_Factor",0.9999],P ARAMETER["Latitude_Of_Origin",40. 0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["JGD_2011_Japan_Zone_10 ",BASEGEOGCRS["GCS_JGD_2011",D ATUM["D_JGD_2011",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",140.8333333333333,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9999,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",40.0,ANGLEUNIT["D egree",0.0174532925199433]]],CS[Ca rtesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6679	JGD_2011_Japan_Zone_11	<pre> PROJCS["JGD_2011_Japan_Zone_11", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",140.25],PARAMETER[" Scale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",44.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2011_Japan_Zone_11 ",BASEGEOGCRS["GCS_JGD_2011",D ATUM["D_JGD_2011",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",140.25,ANGLEUNIT["Degree",0.017 4532925199433]],PARAMETER["Scale _Factor",0.9999,SCALEUNIT["Unity",1 .0]],PARAMETER["Latitude_Of_Origin ",44.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6680	JGD_2011_Japan_Zone_12	<pre> PROJCS["JGD_2011_Japan_Zone_12", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",142.25],PARAMETER[" Scale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",44.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2011_Japan_Zone_12 ",BASEGEOGCRS["GCS_JGD_2011",D ATUM["D_JGD_2011",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",142.25,ANGLEUNIT["Degree",0.017 4532925199433]],PARAMETER["Scale _Factor",0.9999,SCALEUNIT["Unity",1 .0]],PARAMETER["Latitude_Of_Origin ",44.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6681	JGD_2011_Japan_Zone_13	<pre> PROJCS["JGD_2011_Japan_Zone_13", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",144.25],PARAMETER[" Scale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",44.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2011_Japan_Zone_13 ",BASEGEOGCRS["GCS_JGD_2011",D ATUM["D_JGD_2011",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",144.25,ANGLEUNIT["Degree",0.017 4532925199433]],PARAMETER["Scale _Factor",0.9999,SCALEUNIT["Unity",1 .0]],PARAMETER["Latitude_Of_Origin ",44.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6682	JGD_2011_Japan_Zone_14	<pre> PROJCS["JGD_2011_Japan_Zone_14", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",142.0],PARAMETER["S cale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",26.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2011_Japan_Zone_14 ",BASEGEOGCRS["GCS_JGD_2011",D ATUM["D_JGD_2011",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",142.0,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,26.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6683	JGD_2011_Japan_Zone_15	<pre> PROJCS["JGD_2011_Japan_Zone_15", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",127.5],PARAMETER["S cale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",26.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2011_Japan_Zone_15 ",BASEGEOGCRS["GCS_JGD_2011",D ATUM["D_JGD_2011",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",127.5,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,26.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6684	JGD_2011_Japan_Zone_16	<pre> PROJCS["JGD_2011_Japan_Zone_16", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",124.0],PARAMETER["S cale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",26.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2011_Japan_Zone_16 ",BASEGEOGCRS["GCS_JGD_2011",D ATUM["D_JGD_2011",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",124.0,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,26.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6685	JGD_2011_Japan_Zone_17	<pre> PROJCS["JGD_2011_Japan_Zone_17", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",131.0],PARAMETER["S cale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",26.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2011_Japan_Zone_17 ",BASEGEOGCRS["GCS_JGD_2011",D ATUM["D_JGD_2011",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",131.0,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,26.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6686	JGD_2011_Japan_Zone_18	<pre> PROJCS["JGD_2011_Japan_Zone_18", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",136.0],PARAMETER["S cale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",20.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2011_Japan_Zone_18 ",BASEGEOGCRS["GCS_JGD_2011",D ATUM["D_JGD_2011",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",136.0,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,20.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6687	JGD_2011_Japan_Zone_19	<pre> PROJCS["JGD_2011_Japan_Zone_19", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",154.0],PARAMETER["S cale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",26.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2011_Japan_Zone_19 ",BASEGEOGCRS["GCS_JGD_2011",D ATUM["D_JGD_2011",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",154.0,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,26.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6688	JGD_2011_UTM_Zone_51N	<pre> PROJCS["JGD_2011_UTM_Zone_51N",GEOGCS["GCS_JGD_2011",DATUM["D_JGD_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["JGD_2011_UTM_Zone_51N",BASEGEOGCRS["GCS_JGD_2011",DATUM["D_JGD_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6689	JGD_2011_UTM_Zone_52N	<pre> PROJCS["JGD_2011_UTM_Zone_52N",GEOGCS["GCS_JGD_2011",DATUM["D_JGD_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["JGD_2011_UTM_Zone_52N",BASEGEOGCRS["GCS_JGD_2011",DATUM["D_JGD_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6690	JGD_2011_UTM_Zone_53N	<pre> PROJCS["JGD_2011_UTM_Zone_53N",GEOGCS["GCS_JGD_2011",DATUM["D_JGD_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["JGD_2011_UTM_Zone_53N",BASEGEOGCRS["GCS_JGD_2011",DATUM["D_JGD_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6691	JGD_2011_UTM_Zone_54N	PROJCS["JGD_2011_UTM_Zone_54N",GEOGCS["GCS_JGD_2011",DATUM["D_JGD_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",141.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["JGD_2011_UTM_Zone_54N",BASEGEOGCRS["GCS_JGD_2011",DATUM["D_JGD_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6692	JGD_2011_UTM_Zone_55N	<pre> PROJCS["JGD_2011_UTM_Zone_55N",GEOGCS["GCS_JGD_2011",DATUM["D_JGD_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",147.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["JGD_2011_UTM_Zone_55N",BASEGEOGCRS["GCS_JGD_2011",DATUM["D_JGD_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",147.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6703	WGS_1984_TM_60_SW	<pre> PROJCS["WGS_1984_TM_60_SW",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-60.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_TM_60_SW",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-60.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6707	RDN2008_TM32	PROJCS["RDN2008_TM32",GEOGCS["GCS_RDN2008",DATUM["D_Rete_Dinamica_Nazionale_2008",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["RDN2008_TM32",BASEGEOGCRS["GCS_RDN2008",DATUM["D_Rete_Dinamica_Nazionale_2008",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6708	RDN2008_TM33	<pre> PROJCS["RDN2008_TM33",GEOGCS[" GCS_RDN2008",DATUM["D_Rete_Din amica_Nazionale_2008",SPHEROID[" GRS_1980",6378137.0,298.25722210 1]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["Transverse_Mercator"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",15.0],P ARAMETER["Scale_Factor",0.9996],P ARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RDN2008_TM33",BASEGE OGCRS["GCS_RDN2008",DATUM["D_ Rete_Dinamica_Nazionale_2008",ELL IPSOID["GRS_1980",6378137.0,298.2 57222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",15.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6709	RDN2008_TM34	<pre> PROJCS["RDN2008_TM34",GEOGCS[" GCS_RDN2008",DATUM["D_Rete_Din amica_Nazionale_2008",SPHEROID[" GRS_1980",6378137.0,298.25722210 1]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["Transverse_Mercator"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",21.0],P ARAMETER["Scale_Factor",0.9996],P ARAMETER["Latitude_Of_Origin",0.0] ,UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RDN2008_TM34",BASEGE OGCRS["GCS_RDN2008",DATUM["D_ Rete_Dinamica_Nazionale_2008",ELL IPSOID["GRS_1980",6378137.0,298.2 57222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",21.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6720	WGS_1984_CIG92	<pre> PROJCS["WGS_1984_CIG92",GEOGCS ["GCS_WGS_1984",DATUM["D_WGS _1984",SPHEROID["WGS_1984",6378 137.0,298.257223563]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",50000.0],PARAMETER["Fals e_Northing",1300000.0],PARAMETER ["Central_Meridian",105.625],PARA METER["Scale_Factor",1.000024],PA RAMETER["Latitude_Of_Origin",0.0], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_CIG92",BASEG EOGCRS["GCS_WGS_1984",DYNAMIC [FRAMEEPOCH[1990.5],MODEL["AM 0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",50000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",1300000.0,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",105.625,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",1.000024,SC ALEUNIT["Unity",1.0]],PARAMETER[" Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6721	GDA_1994_CIG94	<pre> PROJCS["GDA_1994_CIG94",GEOGCS ["GCS_GDA_1994",DATUM["D_GDA_ 1994",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",50000.0],PARAMETER["False _Northing",1300000.0],PARAMETER["Central_Meridian",105.625],PARAM ETER["Scale_Factor",1.00002514],PA RAMETER["Latitude_Of_Origin",0.0], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDA_1994_CIG94",BASEG EOGCRS["GCS_GDA_1994",DATUM[" D_GDA_1994",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTH UNIT["Meter",1.0]],PRIMEM["Green wich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,2],A XIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",50000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",1300000.0,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",105.625,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",1.00002514, SCALEUNIT["Unity",1.0]],PARAMETER ["Latitude_Of_Origin",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6722	WGS_1984_CKIG92	PROJCS["WGS_1984_CKIG92",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",1400000.0],PARAMETER["Central_Meridian",96.875],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_CKIG92",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",96.875,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6723	GDA_1994_CKIG94	<pre> PROJCS["GDA_1994_CKIG94",GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",1500000.0],PARAMETER["Central_Meridian",96.875],PARAMETER["Scale_Factor",0.99999387],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDA_1994_CKIG94",BASEGEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",96.875,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999387,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6732	GDA_1994_MGA_zone_41	<pre> PROJCS["GDA_1994_MGA_zone_41", GEOGCS["GCS_GDA_1994",DATUM[" D_GDA_1994",SPHEROID["GRS_1980 ",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMET ER["False_Northing",1000000.0],PA RAMETER["Central_Meridian",63.0],P ARAMETER["Scale_Factor",0.9996],P ARAMETER["Latitude_Of_Origin",0.0] ,UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDA_1994_MGA_zone_41 ",BASEGEOGCRS["GCS_GDA_1994",D ATUM["D_GDA_1994",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degr e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",63.0,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Scale_Factor",0.9996,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6733	GDA_1994_MGA_zone_42	<pre> PROJCS["GDA_1994_MGA_zone_42", GEOGCS["GCS_GDA_1994",DATUM[" D_GDA_1994",SPHEROID["GRS_1980 ",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMET ER["False_Northing",1000000.0],PA RAMETER["Central_Meridian",69.0],P ARAMETER["Scale_Factor",0.9996],P ARAMETER["Latitude_Of_Origin",0.0] ,UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDA_1994_MGA_zone_42 ",BASEGEOGCRS["GCS_GDA_1994",D ATUM["D_GDA_1994",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degr e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",69.0,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Scale_Factor",0.9996,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6734	GDA_1994_MGA_zone_43	PROJCS["GDA_1994_MGA_zone_43", GEOGCS["GCS_GDA_1994",DATUM[" D_GDA_1994",SPHEROID["GRS_1980 ",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER[" False_Easting",500000.0],PARAMET ER["False_Northing",1000000.0],PA RAMETER["Central_Meridian",75.0],P ARAMETER["Scale_Factor",0.9996],P ARAMETER["Latitude_Of_Origin",0.0] ,UNIT["Meter",1.0]]	PROJCRS["GDA_1994_MGA_zone_43 ",BASEGEOGCRS["GCS_GDA_1994",D ATUM["D_GDA_1994",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",75.0,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Scale_Factor",0.9996,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
6735	GDA_1994_MGA_zone_44	PROJCS["GDA_1994_MGA_zone_44", GEOGCS["GCS_GDA_1994",DATUM[" D_GDA_1994",SPHEROID["GRS_1980 ",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER[" False_Easting",500000.0],PARAMET ER["False_Northing",1000000.0],PA RAMETER["Central_Meridian",81.0],P ARAMETER["Scale_Factor",0.9996],P ARAMETER["Latitude_Of_Origin",0.0]],UNIT["Meter",1.0]]	PROJCRS["GDA_1994_MGA_zone_44 ",BASEGEOGCRS["GCS_GDA_1994",D ATUM["D_GDA_1994",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",81.0,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Scale_Factor",0.9996,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
6736	GDA_1994_MGA_Zone_46	PROJCS["GDA_1994_MGA_Zone_46", GEOGCS["GCS_GDA_1994",DATUM[" D_GDA_1994",SPHEROID["GRS_1980 ",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER[" False_Easting",500000.0],PARAMET ER["False_Northing",1000000.0],PA RAMETER["Central_Meridian",93.0],P ARAMETER["Scale_Factor",0.9996],P ARAMETER["Latitude_Of_Origin",0.0]],UNIT["Meter",1.0]]	PROJCRS["GDA_1994_MGA_Zone_46 ",BASEGEOGCRS["GCS_GDA_1994",D ATUM["D_GDA_1994",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",93.0,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Scale_Factor",0.9996,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
6737	GDA_1994_MGA_Zone_47	PROJCS["GDA_1994_MGA_Zone_47", GEOGCS["GCS_GDA_1994",DATUM[" D_GDA_1994",SPHEROID["GRS_1980 ",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER[" False_Easting",500000.0],PARAMET ER["False_Northing",1000000.0],PA RAMETER["Central_Meridian",99.0],P ARAMETER["Scale_Factor",0.9996],P ARAMETER["Latitude_Of_Origin",0.0]],UNIT["Meter",1.0]]	PROJCRS["GDA_1994_MGA_Zone_47 ",BASEGEOGCRS["GCS_GDA_1994",D ATUM["D_GDA_1994",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",99.0,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Scale_Factor",0.9996,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
6738	GDA_1994_MGA_Zone_59	PROJCS["GDA_1994_MGA_Zone_59", GEOGCS["GCS_GDA_1994",DATUM[" D_GDA_1994",SPHEROID["GRS_1980 ",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER[" False_Easting",500000.0],PARAMET ER["False_Northing",1000000.0],PA RAMETER["Central_Meridian",171.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0. 0],UNIT["Meter",1.0]]	PROJCRS["GDA_1994_MGA_Zone_59 ",BASEGEOGCRS["GCS_GDA_1994",D ATUM["D_GDA_1994",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",171.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
6784	OCRS_Baker_NAD_1983_CORS96_TM_Meters	<pre> PROJCS["OCRS_Baker_NAD_1983_CORS96_TM_Meters",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",40000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.83333333333333],PARAMETER["Scale_Factor",1.00016],PARAMETER["Latitude_Of_Origin",44.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Baker_NAD_1983_CORS96_TM_Meters",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMICFRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",40000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-117.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00016,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6785	OCRS_Baker_NAD_1983_CORS96_TM_Feet_Intl	PROJCS["OCRS_Baker_NAD_1983_CORS96_TM_Feet_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",131233.5958005249],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.83333333333333],PARAMETER["Scale_Factor",1.00016],PARAMETER["Latitude_Of_Origin",44.5],UNIT["Foot",0.3048]]	PROJCRS["OCRS_Baker_NAD_1983_CORS96_TM_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC["FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",131233.5958005249,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-117.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00016,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]

WKID	Name	WKT1	WKT2
6786	OCRS_Baker_NAD_1983_2011_TM_Meters	<pre> PROJCS["OCRS_Baker_NAD_1983_2011_TM_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",40000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.83333333333333],PARAMETER["Scale_Factor",1.00016],PARAMETER["Latitude_Of_Origin",44.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Baker_NAD_1983_2011_TM_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAM EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",40000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-117.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00016,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6787	OCRS_Baker_NAD_1983_2011_TM_Feet_Intl	<p>PROJCS["OCRS_Baker_NAD_1983_2011_TM_Feet_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",131233.5958005249],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.83333333333333],PARAMETER["Scale_Factor",1.00016],PARAMETER["Latitude_Of_Origin",44.5],UNIT["Foot",0.3048]]</p>	<p>PROJCRS["OCRS_Baker_NAD_1983_2011_TM_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEDPOUCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",131233.5958005249,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-117.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00016,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]</p>

WKID	Name	WKT1	WKT2
6788	OCRS_Bend- Klamath_Falls_NAD_1983_CORS96_TM_Meters	PROJCS["OCRS_Bend- Klamath_Falls_NAD_1983_CORS96_T M_Meters",GEOGCS["GCS_NAD_198 3_CORS96",DATUM["D_NAD_1983_C ORS96",SPHEROID["GRS_1980",6378 137.0,298.257222101]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",80000.0],PARAMETER["Fals e_Northing",0.0],PARAMETER["Centr al_Meridian",- 121.75],PARAMETER["Scale_Factor", 1.0002],PARAMETER["Latitude_Of_O rigin",41.75],UNIT["Meter",1.0]]	PROJCRS["OCRS_Bend- Klamath_Falls_NAD_1983_CORS96_T M_Meters",BASEGEOGCRS["GCS_NA D_1983_CORS96",DYNAMIC[FRAMEE POCH[1997.0],MODEL["HTDP"]],DAT UM["D_NAD_1983_CORS96",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",80000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",0.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["Central_Meri dian",- 121.75,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",1.0002,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,41.75,ANGLEUNIT["Degree",0.01745 32925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
6789	OCRS_Bend- Klamath_Falls_NAD_1983_CORS96_TM_Feet_Intl	PROJCS["OCRS_Bend- Klamath_Falls_NAD_1983_CORS96_T M_Feet_Intl",GEOGCS["GCS_NAD_19 83_CORS96",DATUM["D_NAD_1983_ CORS96",SPHEROID["GRS_1980",637 8137.0,298.257222101]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",262467.1916010499],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",- 121.75],PARAMETER["Scale_Factor", 1.0002],PARAMETER["Latitude_Of_O rigin",41.75],UNIT["Foot",0.3048]]	PROJCRS["OCRS_Bend- Klamath_Falls_NAD_1983_CORS96_T M_Feet_Intl",BASEGEOGCRS["GCS_N AD_1983_CORS96",DYNAMIC[FRAME EPOCH[1997.0],MODEL["HTDP"]],DA TUM["D_NAD_1983_CORS96",ELLIPS OID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",262467.191601 0499,LENGTHUNIT["Foot",0.3048]],P ARAMETER["False_Northing",0.0,LEN GTHUNIT["Foot",0.3048]],PARAMETE R["Central_Meridian",- 121.75,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",1.0002,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,41.75,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot",0.3048]]

WKID	Name	WKT1	WKT2
6790	OCRS_Bend-Klamath_Falls_NAD_1983_2011_TM_Meters	<pre> PROJCS["OCRS_Bend- Klamath_Falls_NAD_1983_2011_TM _Meters",GEOGCS["GCS_NAD_1983_ 2011",DATUM["D_NAD_1983_2011", SPHEROID["GRS_1980",6378137.0,29 8.257222101]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 80000.0],PARAMETER["False_Northin g",0.0],PARAMETER["Central_Meridia n",- 121.75],PARAMETER["Scale_Factor", 1.0002],PARAMETER["Latitude_Of_O rigin",41.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Bend- Klamath_Falls_NAD_1983_2011_TM _Meters",BASEGEOGCRS["GCS_NAD_ 1983_2011",DYNAMIC[FRAMEEPOCH [2010.0],MODEL["HTDP"]],DATUM[" D_NAD_1983_2011",ELLIPSOID["GRS _1980",6378137.0,298.257222101,LE NGTHUNIT["Meter",1.0]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degree ",0.0174532925199433]],CS[ellipsoid al,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",80000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",0.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["Central_Meri dian",- 121.75,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",1.0002,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,41.75,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6791	OCRS_Bend-Klamath_Falls_NAD_1983_2011_TM_Feet_Intl	<pre> PROJCS["OCRS_Bend- Klamath_Falls_NAD_1983_2011_TM _Feet_Intl",GEOGCS["GCS_NAD_198 3_2011",DATUM["D_NAD_1983_201 1",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",262467.1916010499],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",- 121.75],PARAMETER["Scale_Factor", 1.0002],PARAMETER["Latitude_Of_O rigin",41.75],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Bend- Klamath_Falls_NAD_1983_2011_TM _Feet_Intl",BASEGEOGCRS["GCS_NA D_1983_2011",DYNAMIC[FRAMEEPO CH[2010.0],MODEL["HTDP"]],DATUM ["D_NAD_1983_2011",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",262467.191601 0499,LENGTHUNIT["Foot",0.3048]],P ARAMETER["False_Northing",0.0,LEN GTHUNIT["Foot",0.3048]],PARAMETE R["Central_Meridian",- 121.75,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",1.0002,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,41.75,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6792	OCRS_Bend-Redmond-Prineville_NAD_1983_CORS96_LCC_Meters	<pre> PROJCS["OCRS_Bend-Redmond-Prineville_NAD_1983_CORS96_LCC_Meters",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",80000.0],PARAMETER["False_Northing",130000.0],PARAMETER["Central_Meridian",-121.25],PARAMETER["Standard_Parallel_1",44.66666666666666],PARAMETER["Scale_Factor",1.00012],PARAMETER["Latitude_Of_Origin",44.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Bend-Redmond-Prineville_NAD_1983_CORS96_LCC_Meters",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",80000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",130000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-121.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00012,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6793	OCRS_Bend-Redmond-Prineville_NAD_1983_CORS96_LCC_Feet_Intl	<pre> PROJCS["OCRS_Bend-Redmond-Prineville_NAD_1983_CORS96_LCC_Feet_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",262467.1916010499],PARAMETER["False_Northing",426509.186351706],PARAMETER["Central_Meridian",-121.25],PARAMETER["Standard_Parallel_1",44.66666666666666],PARAMETER["Scale_Factor",1.00012],PARAMETER["Latitude_Of_Origin",44.66666666666666],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Bend-Redmond-Prineville_NAD_1983_CORS96_LCC_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",262467.1916010499,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",426509.186351706,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-121.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00012,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6794	OCRS_Bend-Redmond-Prineville_NAD_1983_2011_LCC_Meters	<pre> PROJCS["OCRS_Bend-Redmond-Prineville_NAD_1983_2011_LCC_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",80000.0],PARAMETER["False_Northing",130000.0],PARAMETER["Central_Meridian",-121.25],PARAMETER["Standard_Parallel_1",44.66666666666666],PARAMETER["Scale_Factor",1.00012],PARAMETER["Latitude_Of_Origin",44.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Bend-Redmond-Prineville_NAD_1983_2011_LCC_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",80000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",130000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-121.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00012,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6795	OCRS_Bend-Redmond-Prineville_NAD_1983_2011_LCC_Feet_Intl	<pre> PROJCS["OCRS_Bend-Redmond-Prineville_NAD_1983_2011_LCC_Feet_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",262467.1916010499],PARAMETER["False_Northing",426509.186351706],PARAMETER["Central_Meridian",-121.25],PARAMETER["Standard_Parallel_1",44.66666666666666],PARAMETER["Scale_Factor",1.00012],PARAMETER["Latitude_Of_Origin",44.66666666666666],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Bend-Redmond-Prineville_NAD_1983_2011_LCC_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",262467.1916010499,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",426509.186351706,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-121.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00012,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6796	OCRS_Bend-Burns_NAD_1983_CORS96_LCC_Meters	<pre> PROJCS["OCRS_Bend- Burns_NAD_1983_CORS96_LCC_Met ers",GEOGCS["GCS_NAD_1983_CORS 96",DATUM["D_NAD_1983_CORS96" ,SPHEROID["GRS_1980",6378137.0,2 98.257222101]],PRIMEM["Greenwich ",0.0],UNIT["Degree",0.01745329251 99433]],PROJECTION["Lambert_Conf ormal_Conic"],PARAMETER["False_E asting",120000.0],PARAMETER["False _Northing",60000.0],PARAMETER["C entral_Meridian",- 119.75],PARAMETER["Standard_Paral lel_1",43.66666666666666],PARAME TER["Scale_Factor",1.0002],PARAME TER["Latitude_Of_Origin",43.666666 66666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Bend- Burns_NAD_1983_CORS96_LCC_Met ers",BASEGEOGCRS["GCS_NAD_1983 _CORS96",DYNAMIC[FRAMEEPOCH[1 997.0],MODEL["HTDP"]],DATUM["D_ NAD_1983_CORS96"],ELLIPSOID["GRS _1980",6378137.0,298.257222101,LE NGTHUNIT["Meter",1.0]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degree ",0.0174532925199433]],CS[ellipsoid al,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1200 00.0,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",60000.0,L ENGTHUNIT["Meter",1.0]],PARAMET ER["Central_Meridian",- 119.75,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Stand ard_Parallel_1",43.66666666666666, ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0002,SCALEUNIT["Unity",1.0]],PAR AMETER["Latitude_Of_Origin",43.666 666666666666,ANGLEUNIT["Degree", 0.0174532925199433]],CS[Cartesian ,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6797	OCRS_Bend-Burns_NAD_1983_CORS96_LCC_Feet_Intl	<pre> PROJCS["OCRS_Bend- Burns_NAD_1983_CORS96_LCC_Feet _Intl",GEOGCS["GCS_NAD_1983_COR S96",DATUM["D_NAD_1983_CORS96 ",SPHEROID["GRS_1980",6378137.0, 298.257222101]],PRIMEM["Greenwic h",0.0],UNIT["Degree",0.0174532925 199433]],PROJECTION["Lambert_Con formal_Conic"],PARAMETER["False_E asting",393700.7874015748],PARAM ETER["False_Northing",196850.39370 07874],PARAMETER["Central_Meridi an",- 119.75],PARAMETER["Standard_Paral lel_1",43.66666666666666],PARAME TER["Scale_Factor",1.0002],PARAME TER["Latitude_Of_Origin",43.666666 66666666],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Bend- Burns_NAD_1983_CORS96_LCC_Feet _Intl",BASEGEOGCRS["GCS_NAD_198 3_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D _NAD_1983_CORS96",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",3937 00.7874015748,LENGTHUNIT["Foot", 0.3048]],PARAMETER["False_Northin g",196850.3937007874,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central _Meridian",- 119.75,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Stand ard_Parallel_1",43.66666666666666, ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0002,SCALEUNIT["Unity",1.0]],PAR AMETER["Latitude_Of_Origin",43.666 6666666666,ANGLEUNIT["Degree", 0.0174532925199433]]],CS[Cartesian ,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6798	OCRS_Bend-Burns_NAD_1983_2011_LCC_Meters	<p>PROJCS["OCRS_Bend-Burns_NAD_1983_2011_LCC_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",120000.0],PARAMETER["False_Northing",60000.0],PARAMETER["Central_Meridian",-119.75],PARAMETER["Standard_Parallel_1",43.66666666666666],PARAMETER["Scale_Factor",1.0002],PARAMETER["Latitude_Of_Origin",43.66666666666666],UNIT["Meter",1.0]]</p>	<p>PROJCRS["OCRS_Bend-Burns_NAD_1983_2011_LCC_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",120000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",60000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-119.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0002,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
6799	OCRS_Bend-Burns_NAD_1983_2011_LCC_Feet_Intl	<pre> PROJCS["OCRS_Bend- Burns_NAD_1983_2011_LCC_Feet_In tl",GEOGCS["GCS_NAD_1983_2011", DATUM["D_NAD_1983_2011",SPHER OID["GRS_1980",6378137.0,298.257 222101]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_ Conic"],PARAMETER["False_Easting", 393700.7874015748],PARAMETER["F alse_Northing",196850.3937007874], PARAMETER["Central_Meridian",- 119.75],PARAMETER["Standard_Paral lel_1",43.66666666666666],PARAME TER["Scale_Factor",1.0002],PARAME TER["Latitude_Of_Origin",43.666666 66666666],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Bend- Burns_NAD_1983_2011_LCC_Feet_In tl",BASEGEOGCRS["GCS_NAD_1983_ 2011",DYNAMIC[FRAMEEPOCH[2010. 0],MODEL["HTDP"]],DATUM["D_NAD _1983_2011",ELLIPSOID["GRS_1980", 6378137.0,298.257222101,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",3937 00.7874015748,LENGTHUNIT["Foot", 0.3048]],PARAMETER["False_Northin g",196850.3937007874,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central _Meridian",- 119.75,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Stand ard_Parallel_1",43.66666666666666, ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0002,SCALEUNIT["Unity",1.0]],PAR AMETER["Latitude_Of_Origin",43.666 6666666666,ANGLEUNIT["Degree", 0.0174532925199433]]],CS[Cartesian ,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6800	OCRS_Canyonville-Grants_Pass_NAD_1983_CORS96_TM_Meters	<pre> PROJCS["OCRS_Canyonville-Grants_Pass_NAD_1983_CORS96_TM_Meters",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",40000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.333333333333],PARAMETER["Scale_Factor",1.00007],PARAMETER["Latitude_Of_Origin",42.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Canyonville-Grants_Pass_NAD_1983_CORS96_TM_Meters",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",40000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-123.333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00007,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6801	OCRS_Canyonville-Grants_Pass_NAD_1983_CORS96_TM_Feet_Intl	PROJCS["OCRS_Canyonville-Grants_Pass_NAD_1983_CORS96_TM_Feet_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",131233.5958005249],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.3333333333333],PARAMETER["Scale_Factor",1.00007],PARAMETER["Latitude_Of_Origin",42.5],UNIT["Foot",0.3048]]	PROJCRS["OCRS_Canyonville-Grants_Pass_NAD_1983_CORS96_TM_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAME_EPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",131233.5958005249,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-123.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00007,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]

WKID	Name	WKT1	WKT2
6802	OCRS_Canyonville-Grants_Pass_NAD_1983_2011_TM_Meters	<pre> PROJCS["OCRS_Canyonville-Grants_Pass_NAD_1983_2011_TM_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",40000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.3333333333333],PARAMETER["Scale_Factor",1.00007],PARAMETER["Latitude_Of_Origin",42.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Canyonville-Grants_Pass_NAD_1983_2011_TM_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",40000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-123.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00007,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6803	OCRS_Canyonville-Grants_Pass_NAD_1983_2011_TM_Feet_Intl	<pre> PROJCS["OCRS_Canyonville-Grants_Pass_NAD_1983_2011_TM_Feet_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",131233.5958005249],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.3333333333333],PARAMETER["Scale_Factor",1.00007],PARAMETER["Latitude_Of_Origin",42.5],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Canyonville-Grants_Pass_NAD_1983_2011_TM_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",131233.5958005249,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-123.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00007,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6804	O CRS_Columbia_River_East_NAD_1983_COR S96_LCC_Meters	PROJCS["O CRS_Columbia_River_East_NAD_1983_COR S96_LCC_Meters",GEOGCS["GCS_NAD_1983_COR S96",DATUM["D_NAD_1983_COR S96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",150000.0],PARAMETER["False_Northing",30000.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",45.66666666666666],PARAMETER["Scale_Factor",1.000008],PARAMETER["Latitude_Of_Origin",45.66666666666666],UNIT["Meter",1.0]]	PROJCRS["O CRS_Columbia_River_East_NAD_1983_COR S96_LCC_Meters",BASEGEOGCRS["GCS_NAD_1983_COR S96",DYNAMIC[FRAMEEPOCH[1997.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_COR S96"],ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000008,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6805	OCRS_Columbia_River_East_NAD_1983_CORS96_LCC_Feet_Intl	<pre> PROJCS["OCRS_Columbia_River_East_NAD_1983_CORS96_LCC_Feet_Intl", GEOGCS["GCS_NAD_1983_CORS96", DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",492125.9842519685],PARAMETER["False_Northing",98425.1968503937],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",45.66666666666666],PARAMETER["Scale_Factor",1.000008],PARAMETER["Latitude_Of_Origin",45.66666666666666],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Columbia_River_East_NAD_1983_CORS96_LCC_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",492125.9842519685,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",98425.1968503937,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000008,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6806	OCRS_Columbia_River_East_NAD_1983_2011_LCC_Meters	<pre> PROJCS["OCRS_Columbia_River_East_NAD_1983_2011_LCC_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",150000.0],PARAMETER["False_Northing",30000.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",45.66666666666666],PARAMETER["Scale_Factor",1.000008],PARAMETER["Latitude_Of_Origin",45.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Columbia_River_East_NAD_1983_2011_LCC_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000008,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6807	OCRS_Columbia_River_East_NAD_1983_2011_LCC_Feet_Intl	<pre> PROJCS["OCRS_Columbia_River_East_NAD_1983_2011_LCC_Feet_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",492125.9842519685],PARAMETER["False_Northing",98425.1968503937],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",45.66666666666666],PARAMETER["Scale_Factor",1.000008],PARAMETER["Latitude_Of_Origin",45.66666666666666],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Columbia_River_East_NAD_1983_2011_LCC_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",492125.9842519685,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",98425.1968503937,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000008,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6808	OCRS_Columbia_River_West_NAD_1983_CORS96_OM_Meters	<pre> PROJCS["OCRS_Columbia_River_West_NAD_1983_CORS96_OM_Meters", GEOGCS["GCS_NAD_1983_CORS96", DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",-3000000.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Azimuth",-65.0],PARAMETER["Longitude_Of_Center",-123.0],PARAMETER["Latitude_Of_Center",45.91666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Columbia_River_West_NAD_1983_CORS96_OM_Meters",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin",METHOD["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-3000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",-65.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",-123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",45.91666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6809	OCRS_Columbia_River_West_NAD_1983_CORS96_OM_Feet_Intl	<pre> PROJCS["OCRS_Columbia_River_West_NAD_1983_CORS96_OM_Feet_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",22965879.26509186],PARAMETER["False_Northing",-9842519.685039369],PARAMETER["Scale_Factor",1.0],PARAMETER["Azimuth",-65.0],PARAMETER["Longitude_Of_Center",-123.0],PARAMETER["Latitude_Of_Center",45.91666666666666],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Columbia_River_West_NAD_1983_CORS96_OM_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin",METHOD["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",22965879.26509186,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",-9842519.685039369,LENGTHUNIT["Foot",0.3048]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",-65.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",-123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",45.91666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6810	OCRS_Columbia_River_West_NAD_1983_2011_OM_Meters	<pre> PROJCS["OCRS_Columbia_River_West_NAD_1983_2011_OM_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",7000000.0],PARAMETER["False_Northing",-3000000.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Azimuth",-65.0],PARAMETER["Longitude_Of_Center",-123.0],PARAMETER["Latitude_Of_Center",45.91666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Columbia_River_West_NAD_1983_2011_OM_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin",METHOD["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",7000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-3000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",-65.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",-123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",45.91666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6811	OCRS_Columbia_River_West_NAD_1983_2011_OM_Feet_Intl	<pre> PROJCS["OCRS_Columbia_River_West_NAD_1983_2011_OM_Feet_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",22965879.26509186],PARAMETER["False_Northing",-9842519.685039369],PARAMETER["Scale_Factor",1.0],PARAMETER["Azimuth",-65.0],PARAMETER["Longitude_Of_Center",-123.0],PARAMETER["Latitude_Of_Center",45.91666666666666],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Columbia_River_West_NAD_1983_2011_OM_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin",METHOD["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",22965879.26509186,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",-9842519.685039369,LENGTHUNIT["Foot",0.3048]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",-65.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",-123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",45.91666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6812	OCRS_Cottage_Grove-Canyonville_NAD_1983_CORS96_TM_Meters	<pre> PROJCS["OCRS_Cottage_Grove-Canyonville_NAD_1983_CORS96_TM_Meters",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.333333333333],PARAMETER["Scale_Factor",1.000023],PARAMETER["Latitude_Of_Origin",42.8333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Cottage_Grove-Canyonville_NAD_1983_CORS96_TM_Meters",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-123.333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000023,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.8333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6813	OCRS_Cottage_Grove-Canyonville_NAD_1983_CORS96_TM_Feet_Intl	<pre> PROJCS["OCRS_Cottage_Grove-Canyonville_NAD_1983_CORS96_TM_Feet_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",164041.9947506562],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.333333333333],PARAMETER["Scale_Factor",1.000023],PARAMETER["Latitude_Of_Origin",42.8333333333334],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Cottage_Grove-Canyonville_NAD_1983_CORS96_TM_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",164041.9947506562,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-123.333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000023,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.8333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6814	OCRS_Cottage_Grove-Canyonville_NAD_1983_2011_TM_Meters	<pre> PROJCS["OCRS_Cottage_Grove-Canyonville_NAD_1983_2011_TM_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.33333333333333],PARAMETER["Scale_Factor",1.000023],PARAMETER["Latitude_Of_Origin",42.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Cottage_Grove-Canyonville_NAD_1983_2011_TM_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-123.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000023,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6815	OCRS_Cottage_Grove-Canyonville_NAD_1983_2011_TM_Feet_Intl	<pre> PROJCS["OCRS_Cottage_Grove- Canyonville_NAD_1983_2011_TM_Fe et_Intl",GEOGCS["GCS_NAD_1983_2 011",DATUM["D_NAD_1983_2011",S PHEROID["GRS_1980",6378137.0,298 .257222101]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 164041.9947506562],PARAMETER["F alse_Northing",0.0],PARAMETER["Ce ntral_Meridian",- 123.3333333333333],PARAMETER["S cale_Factor",1.000023],PARAMETER["Latitude_Of_Origin",42.8333333333 3334],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Cottage_Grove- Canyonville_NAD_1983_2011_TM_Fe et_Intl",BASEGEOGCRS["GCS_NAD_1 983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D _NAD_1983_2011",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",164041.994750 6562,LENGTHUNIT["Foot",0.3048]],P ARAMETER["False_Northing",0.0,LEN GTHUNIT["Foot",0.3048]],PARAMETE R["Central_Meridian",- 123.3333333333333,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.000023,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",42.83333333333334, ANGLEUNIT["Degree",0.0174532925 199433]]],CS[Cartesian,2],AXIS["Easti ng (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6816	OCRS_Dufur-Madras_NAD_1983_CORS96_TM_Meters	<pre> PROJCS["OCRS_Dufur- Madras_NAD_1983_CORS96_TM_Me ters",GEOGCS["GCS_NAD_1983_COR S96",DATUM["D_NAD_1983_CORS96 ",SPHEROID["GRS_1980",6378137.0, 298.257222101]],PRIMEM["Greenwic h",0.0],UNIT["Degree",0.0174532925 199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",80000.0],PARAMETER["False_Nor thing",0.0],PARAMETER["Central_Me ridian",- 121.0],PARAMETER["Scale_Factor",1. 00011],PARAMETER["Latitude_Of_Or igin",44.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Dufur- Madras_NAD_1983_CORS96_TM_Me ters",BASEGEOGCRS["GCS_NAD_198 3_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D _NAD_1983_CORS96",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",80000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",0.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["Central_Meri dian",- 121.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.00011,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,44.5,ANGLEUNIT["Degree",0.017453 2925199433]]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6817	OCRS_Dufur-Madras_NAD_1983_CORS96_TM_Feet_Intl	<pre> PROJCS["OCRS_Dufur- Madras_NAD_1983_CORS96_TM_Fe et_Intl",GEOGCS["GCS_NAD_1983_C ORS96",DATUM["D_NAD_1983_COR S96",SPHEROID["GRS_1980",6378137 .0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",262467.1916010499],PARAME TER["False_Northing",0.0],PARAMET ER["Central_Meridian",- 121.0],PARAMETER["Scale_Factor",1. 00011],PARAMETER["Latitude_Of_Or igin",44.5],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Dufur- Madras_NAD_1983_CORS96_TM_Fe et_Intl",BASEGEOGCRS["GCS_NAD_1 983_CORS96",DYNAMIC[FRAMEEPOC H[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",262467.191601 0499,LENGTHUNIT["Foot",0.3048]],P ARAMETER["False_Northing",0.0,LEN GTHUNIT["Foot",0.3048]],PARAMETE R["Central_Meridian",- 121.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.00011,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,44.5,ANGLEUNIT["Degree",0.017453 2925199433]]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6818	OCRS_Dufur-Madras_NAD_1983_2011_TM_Meters	<pre> PROJCS["OCRS_Dufur- Madras_NAD_1983_2011_TM_Meter s",GEOGCS["GCS_NAD_1983_2011", DATUM["D_NAD_1983_2011",SPHER OID["GRS_1980",6378137.0,298.257 222101]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",8000 0.0],PARAMETER["False_Northing",0. 0],PARAMETER["Central_Meridian",- 121.0],PARAMETER["Scale_Factor",1. 00011],PARAMETER["Latitude_Of_Or igin",44.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Dufur- Madras_NAD_1983_2011_TM_Meter s",BASEGEOGCRS["GCS_NAD_1983_2 011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_ 1983_2011",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",80000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",0.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["Central_Meri dian",- 121.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.00011,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,44.5,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6819	OCRS_Dufur-Madras_NAD_1983_2011_TM_Feet_Intl	<p>PROJCS["OCRS_Dufur-Madras_NAD_1983_2011_TM_Feet_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",262467.1916010499],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-121.0],PARAMETER["Scale_Factor",1.00011],PARAMETER["Latitude_Of_Origin",44.5],UNIT["Foot",0.3048]]</p>	<p>PROJCRS["OCRS_Dufur-Madras_NAD_1983_2011_TM_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",262467.1916010499,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-121.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00011,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]</p>

WKID	Name	WKT1	WKT2
6820	OCRS_Eugene_NAD_1983_CORS96_TM_Meters	<pre> PROJCS["OCRS_Eugene_NAD_1983_CORS96_TM_Meters",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.1666666666667],PARAMETER["Scale_Factor",1.000015],PARAMETER["Latitude_Of_Origin",43.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Eugene_NAD_1983_CORS96_TM_Meters",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-123.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000015,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6821	OCRS_Eugene_NAD_1983_CORS96_TM_Feet_Intl	<pre> PROJCS["OCRS_Eugene_NAD_1983_CORS96_TM_Feet_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",164041.9947506562],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.1666666666667],PARAMETER["Scale_Factor",1.000015],PARAMETER["Latitude_Of_Origin",43.75],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Eugene_NAD_1983_CORS96_TM_Feet_Intl",BASEGEOCRS["GCS_NAD_1983_CORS96",DYNAMIC["FRAMEEPOCH[1997.0],MODEL["HTDP"]]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",164041.9947506562,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-123.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000015,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6822	OCRS_Eugene_NAD_1983_2011_TM_Meters	PROJCS["OCRS_Eugene_NAD_1983_2011_TM_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.1666666666667],PARAMETER["Scale_Factor",1.000015],PARAMETER["Latitude_Of_Origin",43.75],UNIT["Meter",1.0]]	PROJCRS["OCRS_Eugene_NAD_1983_2011_TM_Meters",BASEGEOGCS["GCS_NAD_1983_2011",DYNAMIC[FRA MEEPOCH[2010.0],MODEL["HTDP"]], DATUM["D_NAD_1983_2011", ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-123.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000015,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6823	OCRS_Eugene_NAD_1983_2011_TM_Feet_Intl	<pre> PROJCS["OCRS_Eugene_NAD_1983_2011_TM_Feet_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",164041.9947506562],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.1666666666667],PARAMETER["Scale_Factor",1.000015],PARAMETER["Latitude_Of_Origin",43.75],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Eugene_NAD_1983_2011_TM_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",164041.9947506562,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-123.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000015,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6824	OCRS_Grants_Pass-Ashland_NAD_1983_CORS96_TM_Meters	<pre> PROJCS["OCRS_Grants_Pass-Ashland_NAD_1983_CORS96_TM_Meters",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.3333333333333],PARAMETER["Scale_Factor",1.000043],PARAMETER["Latitude_Of_Origin",41.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Grants_Pass-Ashland_NAD_1983_CORS96_TM_Meters",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-123.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000043,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6825	OCRS_Grants_Pass-Ashland_NAD_1983_CORS96_TM_Feet_Intl	<pre> PROJCS["OCRS_Grants_Pass-Ashland_NAD_1983_CORS96_TM_Feet_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",164041.9947506562],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.3333333333333],PARAMETER["Scale_Factor",1.000043],PARAMETER["Latitude_Of_Origin",41.75],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Grants_Pass-Ashland_NAD_1983_CORS96_TM_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",164041.9947506562,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-123.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000043,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6826	OCRS_Grants_Pass-Ashland_NAD_1983_2011_TM_Meters	<pre> PROJCS["OCRS_Grants_Pass-Ashland_NAD_1983_2011_TM_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",5000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.3333333333333],PARAMETER["Scale_Factor",1.000043],PARAMETER["Latitude_Of_Origin",41.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Grants_Pass-Ashland_NAD_1983_2011_TM_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-123.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000043,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6827	OCRS_Grants_Pass-Ashland_NAD_1983_2011_TM_Feet_Intl	<pre> PROJCS["OCRS_Grants_Pass-Ashland_NAD_1983_2011_TM_Feet_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",164041.9947506562],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.33333333333333],PARAMETER["Scale_Factor",1.000043],PARAMETER["Latitude_Of_Origin",41.75],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Grants_Pass-Ashland_NAD_1983_2011_TM_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",164041.9947506562,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-123.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000043,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6828	OCRS_Gresham-Warm_Springs_NAD_1983_CORS96_TM_Meters	<pre> PROJCS["OCRS_Gresham- Warm_Springs_NAD_1983_CORS96_ TM_Meters",GEOGCS["GCS_NAD_19 83_CORS96",DATUM["D_NAD_1983_ CORS96",SPHEROID["GRS_1980",637 8137.0,298.257222101]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",10000.0],PARAMETER["Fals e_Northing",0.0],PARAMETER["Centr al_Meridian",- 122.3333333333333],PARAMETER["S cale_Factor",1.00005],PARAMETER[" Latitude_Of_Origin",45.0],UNIT["Met er",1.0]] </pre>	<pre> PROJCRS["OCRS_Gresham- Warm_Springs_NAD_1983_CORS96_ TM_Meters",BASEGEOGCRS["GCS_N AD_1983_CORS96",DYNAMIC[FRAME EPOCH[1997.0],MODEL["HTDP"]],DA TUM["D_NAD_1983_CORS96",ELLIPS OID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",10000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",0.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["Central_Meri dian",- 122.3333333333333,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.00005,SCALEU NIT["Unity",1.0]],PARAMETER["Latitu de_Of_Origin",45.0,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6829	OCRS_Gresham-Warm_Springs_NAD_1983_CORS96_TM_Feet_Intl	<pre> PROJCS["OCRS_Gresham- Warm_Springs_NAD_1983_CORS96_ TM_Feet_Intl",GEOGCS["GCS_NAD_1 983_CORS96",DATUM["D_NAD_1983 _CORS96",SPHEROID["GRS_1980",63 78137.0,298.257222101]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",32808.39895013123],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",- 122.33333333333333],PARAMETER["S cale_Factor",1.00005],PARAMETER[" Latitude_Of_Origin",45.0],UNIT["Foot ",0.3048]] </pre>	<pre> PROJCRS["OCRS_Gresham- Warm_Springs_NAD_1983_CORS96_ TM_Feet_Intl",BASEGEOGCRS["GCS_ NAD_1983_CORS96",DYNAMIC[FRA MEEPOCH[1997.0],MODEL["HTDP"]], DATUM["D_NAD_1983_CORS96",ELLI PSOID["GRS_1980",6378137.0,298.25 7222101,LENGTHUNIT["Meter",1.0]]] ,PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",32808.3989501 3123,LENGTHUNIT["Foot",0.3048]],P ARAMETER["False_Northing",0.0,LEN GTHUNIT["Foot",0.3048]],PARAMETE R["Central_Meridian",- 122.33333333333333,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.00005,SCALEU NIT["Unity",1.0]],PARAMETER["Latitu de_Of_Origin",45.0,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6830	OCRS_Gresham-Warm_Springs_NAD_1983_2011_TM_Meters	<pre> PROJCS["OCRS_Gresham-Warm_Springs_NAD_1983_2011_TM_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",10000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-122.33333333333333],PARAMETER["Scale_Factor",1.00005],PARAMETER["Latitude_Of_Origin",45.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Gresham-Warm_Springs_NAD_1983_2011_TM_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",10000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-122.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00005,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6831	OCRS_Gresham-Warm_Springs_NAD_1983_2011_TM_Feet_Intl	<pre> PROJCS["OCRS_Gresham-Warm_Springs_NAD_1983_2011_TM_Feet_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",32808.39895013123],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-122.33333333333333],PARAMETER["Scale_Factor",1.00005],PARAMETER["Latitude_Of_Origin",45.0],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Gresham-Warm_Springs_NAD_1983_2011_TM_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",32808.39895013123,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-122.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00005,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6832	OCRS_La_Grande_NAD_1983_CORS96_TM_Meters	<pre> PROJCS["OCRS_La_Grande_NAD_1983_CORS96_TM_Meters",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",40000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-118.0],PARAMETER["Scale_Factor",1.00013],PARAMETER["Latitude_Of_Origin",45.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_La_Grande_NAD_1983_CORS96_TM_Meters",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC["FRAMEEPOCH[1997.0],MODEL["HTDP"]]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",40000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-118.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00013,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6833	OCRS_La_Grande_NAD_1983_CORS96_TM_Feet_Intl	<pre> PROJCS["OCRS_La_Grande_NAD_1983_CORS96_TM_Feet_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",131233.5958005249],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-118.0],PARAMETER["Scale_Factor",1.00013],PARAMETER["Latitude_Of_Origin",45.0],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_La_Grande_NAD_1983_CORS96_TM_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",131233.5958005249,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-118.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00013,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6834	OCRS_La_Grande_NAD_1983_2011_TM_Meters	<pre> PROJCS["OCRS_La_Grande_NAD_1983_2011_TM_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",40000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-118.0],PARAMETER["Scale_Factor",1.00013],PARAMETER["Latitude_Of_Origin",45.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_La_Grande_NAD_1983_2011_TM_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMICFRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",40000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-118.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00013,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6835	OCRS_La_Grande_NAD_1983_2011_TM_Feet_Intl	PROJCS["OCRS_La_Grande_NAD_1983_2011_TM_Feet_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",131233.5958005249],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-118.0],PARAMETER["Scale_Factor",1.00013],PARAMETER["Latitude_Of_Origin",45.0],UNIT["Foot",0.3048]]	PROJCRS["OCRS_La_Grande_NAD_1983_2011_TM_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",131233.5958005249,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-118.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00013,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]

WKID	Name	WKT1	WKT2
6836	OCRS_Ontario_NAD_1983_CORS96_TM_Meters	<pre> PROJCS["OCRS_Ontario_NAD_1983_ CORS96_TM_Meters",GEOGCS["GCS_ NAD_1983_CORS96",DATUM["D_NA D_1983_CORS96",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",80000.0],PARAME TER["False_Northing",0.0],PARAMET ER["Central_Meridian",- 117.0],PARAMETER["Scale_Factor",1. 0001],PARAMETER["Latitude_Of_Ori gin",43.25],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Ontario_NAD_1983_ _CORS96_TM_Meters",BASEGEOGCR S["GCS_NAD_1983_CORS96",DYNAM IC[FRAMEEPOCH[1997.0],MODEL["HT DP"]],DATUM["D_NAD_1983_CORS9 6",ELLIPSOID["GRS_1980",6378137.0, 298.257222101,LENGTHUNIT["Meter ",1.0]],PRIMEM["Greenwich",0.0,AN GLEUNIT["Degree",0.0174532925199 433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",80000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",0.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["Central_Meri dian",- 117.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.0001,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 43.25,ANGLEUNIT["Degree",0.01745 32925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6837	OCRS_Ontario_NAD_1983_CORS96_TM_Feet_Intl	<pre> PROJCS["OCRS_Ontario_NAD_1983_ CORS96_TM_Feet_Intl",GEOGCS["GC S_NAD_1983_CORS96",DATUM["D_N AD_1983_CORS96",SPHEROID["GRS_ 1980",6378137.0,298.257222101]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",262467.1916010 499],PARAMETER["False_Northing",0 .0],PARAMETER["Central_Meridian",- 117.0],PARAMETER["Scale_Factor",1. 0001],PARAMETER["Latitude_Of_Ori gin",43.25],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Ontario_NAD_1983_ _CORS96_TM_Feet_Intl",BASEGEOGC RS["GCS_NAD_1983_CORS96",DYNA MIC[FRAMEEPOCH[1997.0],MODEL[" HTDP"]],DATUM["D_NAD_1983_COR S96",ELLIPSOID["GRS_1980",6378137 .0,298.257222101,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",262467.191601 0499,LENGTHUNIT["Foot",0.3048]],P ARAMETER["False_Northing",0.0,LEN GTHUNIT["Foot",0.3048]],PARAMETE R["Central_Meridian",- 117.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.0001,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 43.25,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6838	OCRS_Ontario_NAD_1983_2011_TM_Meters	<pre> PROJCS["OCRS_Ontario_NAD_1983_ 2011_TM_Meters",GEOGCS["GCS_N AD_1983_2011",DATUM["D_NAD_19 83_2011",SPHEROID["GRS_1980",63 78137.0,298.257222101]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",80000.0],PARAMETER["F alse_Northing",0.0],PARAMETER["Ce ntral_Meridian",- 117.0],PARAMETER["Scale_Factor",1. 0001],PARAMETER["Latitude_Of_Ori gin",43.25],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Ontario_NAD_1983 _2011_TM_Meters",BASEGEOGCRS[" GCS_NAD_1983_2011",DYNAMIC[FR AMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIP SOID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",80000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",0.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["Central_Meri dian",- 117.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.0001,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 43.25,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6839	OCRS_Ontario_NAD_1983_2011_TM_Feet_Intl	PROJCS["OCRS_Ontario_NAD_1983_2011_TM_Feet_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",262467.1916010499],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.0],PARAMETER["Scale_Factor",1.0001],PARAMETER["Latitude_Of_Origin",43.25],UNIT["Foot",0.3048]]	PROJCRS["OCRS_Ontario_NAD_1983_2011_TM_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[F RAMEEPOCH[2010.0],MODEL["HTDP"]]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",262467.1916010499,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0001,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]

WKID	Name	WKT1	WKT2
6840	OCRS_Oregon_Coast_NAD_1983_CORS96_OM_Meters	<pre> PROJCS["OCRS_Oregon_Coast_NAD_1983_CORS96_OM_Meters",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",-300000.0],PARAMETER["False_Northing",-460000.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Azimuth",5.0],PARAMETER["Longitude_Of_Center",-124.05],PARAMETER["Latitude_Of_Center",44.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Oregon_Coast_NAD_1983_CORS96_OM_Meters",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin",METHOD["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",-300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-460000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",5.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",-124.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",44.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6841	OCRS_Oregon_Coast_NAD_1983_CORS96_OM_Feet_Intl	<pre> PROJCS["OCRS_Oregon_Coast_NAD_1983_CORS96_OM_Feet_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",-984251.968503937],PARAMETER["False_Northing",-15091863.51706037],PARAMETER["Scale_Factor",1.0],PARAMETER["Azimuth",5.0],PARAMETER["Longitude_Of_Center",-124.05],PARAMETER["Latitude_Of_Center",44.75],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Oregon_Coast_NAD_1983_CORS96_OM_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin",METHOD["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",-984251.968503937,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",-15091863.51706037,LENGTHUNIT["Foot",0.3048]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",5.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",-124.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",44.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6842	OCRS_Oregon_Coast_NAD_1983_2011_OM_Meters	<pre> PROJCS["OCRS_Oregon_Coast_NAD_1983_2011_OM_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",-300000.0],PARAMETER["False_Northing",-460000.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Azimuth",5.0],PARAMETER["Longitude_Of_Center",-124.05],PARAMETER["Latitude_Of_Center",44.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Oregon_Coast_NAD_1983_2011_OM_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin",METHOD["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",-300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-460000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",5.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",-124.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",44.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6843	OCRS_Oregon_Coast_NAD_1983_2011_OM_Feet_Intl	<p>PROJCS["OCRS_Oregon_Coast_NAD_1983_2011_OM_Feet_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",-984251.968503937],PARAMETER["False_Northing",-15091863.51706037],PARAMETER["Scale_Factor",1.0],PARAMETER["Azimuth",5.0],PARAMETER["Longitude_Of_Center",-124.05],PARAMETER["Latitude_Of_Center",44.75],UNIT["Foot",0.3048]]</p>	<p>PROJCRS["OCRS_Oregon_Coast_NAD_1983_2011_OM_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin",METHOD["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",-984251.968503937],LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",-15091863.51706037],LENGTHUNIT["Foot",0.3048]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",5.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",-124.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",44.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]</p>

WKID	Name	WKT1	WKT2
6844	OCRS_Pendleton_NAD_1983_CORS96_TM_Meters	<pre>PROJCS["OCRS_Pendleton_NAD_1983_CORS96_TM_Meters",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",60000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-119.1666666666667],PARAMETER["Scale_Factor",1.000045],PARAMETER["Latitude_Of_Origin",45.25],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["OCRS_Pendleton_NAD_1983_CORS96_TM_Meters",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC["FRAMEEPOCH[1997.0],MODEL["HTDP"]]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",60000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-119.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000045,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
6845	OCRS_Pendleton_NAD_1983_CORS96_TM_Feet_Intl	<pre> PROJCS["OCRS_Pendleton_NAD_1983_CORS96_TM_Feet_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",196850.3937007874],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-119.1666666666667],PARAMETER["Scale_Factor",1.000045],PARAMETER["Latitude_Of_Origin",45.25],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Pendleton_NAD_1983_CORS96_TM_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",196850.3937007874],LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-119.1666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000045],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.25],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6846	OCRS_Pendleton_NAD_1983_2011_TM_Meters	<pre> PROJCS["OCRS_Pendleton_NAD_1983_2011_TM_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",60000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-119.1666666666667],PARAMETER["Scale_Factor",1.000045],PARAMETER["Latitude_Of_Origin",45.25],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Pendleton_NAD_1983_2011_TM_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",60000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-119.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000045,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6847	OCRS_Pendleton_NAD_1983_2011_TM_Feet_Intl	PROJCS["OCRS_Pendleton_NAD_1983_2011_TM_Feet_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",196850.3937007874],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-119.1666666666667],PARAMETER["Scale_Factor",1.000045],PARAMETER["Latitude_Of_Origin",45.25],UNIT["Foot",0.3048]]	PROJCRS["OCRS_Pendleton_NAD_1983_2011_TM_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",196850.3937007874,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-119.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000045,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]

WKID	Name	WKT1	WKT2
6848	OCRS_Pendleton-La_Grande_NAD_1983_CORS96_TM_Meters	<pre> PROJCS["OCRS_Pendleton-La_Grande_NAD_1983_CORS96_TM_Meters",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",30000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-118.333333333333],PARAMETER["Scale_Factor",1.000175],PARAMETER["Latitude_Of_Origin",45.0833333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Pendleton-La_Grande_NAD_1983_CORS96_TM_Meters",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",30000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-118.333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000175,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.0833333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6849	OCRS_Pendleton-La_Grande_NAD_1983_CORS96_TM_Feet_Intl	<pre> PROJCS["OCRS_Pendleton-La_Grande_NAD_1983_CORS96_TM_Feet_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",98425.1968503937],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-118.33333333333333],PARAMETER["Scale_Factor",1.000175],PARAMETER["Latitude_Of_Origin",45.08333333333334],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Pendleton-La_Grande_NAD_1983_CORS96_TM_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",98425.1968503937,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-118.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000175,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6850	OCRS_Pendleton-La_Grande_NAD_1983_2011_TM_Meters	<pre> PROJCS["OCRS_Pendleton- La_Grande_NAD_1983_2011_TM_M eters",GEOGCS["GCS_NAD_1983_201 1",DATUM["D_NAD_1983_2011",SPH EROID["GRS_1980",6378137.0,298.2 57222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.01745329251994 33]],PROJECTION["Transverse_Merca tor"],PARAMETER["False_Easting",30 000.0],PARAMETER["False_Northing" ,0.0],PARAMETER["Central_Meridian" ,- 118.33333333333333],PARAMETER["S cale_Factor",1.000175],PARAMETER["Latitude_Of_Origin",45.0833333333 3334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Pendleton- La_Grande_NAD_1983_2011_TM_M eters",BASEGEOGCRS["GCS_NAD_19 83_2011",DYNAMIC[FRAMEEPOCH[2 010.0],MODEL["HTDP"]],DATUM["D_ NAD_1983_2011",ELLIPSOID["GRS_1 980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",30000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",0.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["Central_Meri dian",- 118.33333333333333,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.000175,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",45.08333333333334, ANGLEUNIT["Degree",0.0174532925 199433]],CS[Cartesian,2],AXIS["Easti ng (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6851	OCRS_Pendleton-La_Grande_NAD_1983_2011_TM_Feet_Intl	<pre> PROJCS["OCRS_Pendleton-La_Grande_NAD_1983_2011_TM_Feet_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",98425.1968503937],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-118.3333333333333],PARAMETER["Scale_Factor",1.000175],PARAMETER["Latitude_Of_Origin",45.08333333333334],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Pendleton-La_Grande_NAD_1983_2011_TM_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",98425.1968503937,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-118.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000175,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6852	OCRS_Portland_NAD_1983_CORS96_LCC_Meters	<pre> PROJCS["OCRS_Portland_NAD_1983_CORS96_LCC_Meters",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",50000.0],PARAMETER["Central_Meridian",-122.75],PARAMETER["Standard_Parallel_1",45.5],PARAMETER["Scale_Factor",1.000002],PARAMETER["Latitude_Of_Origin",45.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Portland_NAD_1983_CORS96_LCC_Meters",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC["FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-122.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000002,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6853	OCRS_Portland_NAD_1983_CORS96_LCC_Feet_Intl	<pre> PROJCS["OCRS_Portland_NAD_1983_ CORS96_LCC_Feet_Intl",GEOGCS["GC S_NAD_1983_CORS96",DATUM["D_N AD_1983_CORS96",SPHEROID["GRS_ 1980",6378137.0,298.257222101]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Lambert_Conformal_Conic"],PA RAMETER["False_Easting",328083.98 95013123],PARAMETER["False_Northi ng",164041.9947506562],PARAMETE R["Central_Meridian",- 122.75],PARAMETER["Standard_Paral lel_1",45.5],PARAMETER["Scale_Fact or",1.000002],PARAMETER["Latitude _Of_Origin",45.5],UNIT["Foot",0.304 8]] </pre>	<pre> PROJCRS["OCRS_Portland_NAD_1983 _CORS96_LCC_Feet_Intl",BASEGEOG CRS["GCS_NAD_1983_CORS96",DYN AMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CO RS96",ELLIPSOID["GRS_1980",637813 7.0,298.257222101,LENGTHUNIT["M eter",1.0]]],PRIMEM["Greenwich",0.0 ,ANGLEUNIT["Degree",0.0174532925 199433]],CS[ellipsoidal,2],AXIS["Latit ude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",3280 83.9895013123,LENGTHUNIT["Foot", 0.3048]],PARAMETER["False_Northin g",164041.9947506562,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central _Meridian",- 122.75,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Stand ard_Parallel_1",45.5,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.000002,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",45.5,ANGLEUNIT["De gree",0.0174532925199433]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6854	OCRS_Portland_NAD_1983_2011_LCC_Meters	<pre> PROJCS["OCRS_Portland_NAD_1983_2011_LCC_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",50000.0],PARAMETER["Central_Meridian",-122.75],PARAMETER["Standard_Parallel_1",45.5],PARAMETER["Scale_Factor",1.000002],PARAMETER["Latitude_Of_Origin",45.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Portland_NAD_1983_2011_LCC_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-122.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000002,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6855	OCRS_Portland_NAD_1983_2011_LCC_Feet_Intl	<pre> PROJCS["OCRS_Portland_NAD_1983_2011_LCC_Feet_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",328083.9895013123],PARAMETER["False_Northing",164041.9947506562],PARAMETER["Central_Meridian",-122.75],PARAMETER["Standard_Parallel_1",45.5],PARAMETER["Scale_Factor",1.000002],PARAMETER["Latitude_Of_Origin",45.5],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Portland_NAD_1983_2011_LCC_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[F RAMEEPOCH[2010.0],MODEL["HTDP"]]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",328083.9895013123,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",164041.9947506562,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-122.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000002,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6856	OCRS_Salem_NAD_1983_CORS96_TM_Meters	PROJCS["OCRS_Salem_NAD_1983_CORS96_TM_Meters",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.08333333333333],PARAMETER["Scale_Factor",1.00001],PARAMETER["Latitude_Of_Origin",44.3333333333334],UNIT["Meter",1.0]]	PROJCRS["OCRS_Salem_NAD_1983_CORS96_TM_Meters",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMICFRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-123.08333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00001,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6857	OCRS_Salem_NAD_1983_CORS96_TM_Feet_Intl	<p>PROJCS["OCRS_Salem_NAD_1983_CORS96_TM_Feet_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",164041.9947506562],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.08333333333333],PARAMETER["Scale_Factor",1.00001],PARAMETER["Latitude_Of_Origin",44.3333333333334],UNIT["Foot",0.3048]]</p>	<p>PROJCRS["OCRS_Salem_NAD_1983_CORS96_TM_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",164041.9947506562,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-123.08333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00001,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]</p>

WKID	Name	WKT1	WKT2
6858	OCRS_Salem_NAD_1983_2011_TM_Meters	PROJCS["OCRS_Salem_NAD_1983_2011_TM_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.083333333333],PARAMETER["Scale_Factor",1.00001],PARAMETER["Latitude_Of_Origin",44.3333333333334],UNIT["Meter",1.0]]	PROJCRS["OCRS_Salem_NAD_1983_2011_TM_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAM EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-123.083333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00001,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6859	OCRS_Salem_NAD_1983_2011_TM_Feet_Intl	<p>PROJCS["OCRS_Salem_NAD_1983_2011_TM_Feet_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",164041.9947506562],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.08333333333333],PARAMETER["Scale_Factor",1.00001],PARAMETER["Latitude_Of_Origin",44.3333333333334],UNIT["Foot",0.3048]]</p>	<p>PROJCRS["OCRS_Salem_NAD_1983_2011_TM_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",164041.9947506562,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-123.08333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00001,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]</p>

WKID	Name	WKT1	WKT2
6860	OCRS_Santiam_Pass_NAD_1983_CORS96_TM_Meters	<pre> PROJCS["OCRS_Santiam_Pass_NAD_1983_CORS96_TM_Meters",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-122.5],PARAMETER["Scale_Factor",1.000155],PARAMETER["Latitude_Of_Origin",44.08333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Santiam_Pass_NAD_1983_CORS96_TM_Meters",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-122.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000155,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6861	OCRS_Santiam_Pass_NAD_1983_CORS96_TM_Feet_Intl	<pre> PROJCS["OCRS_Santiam_Pass_NAD_1983_CORS96_TM_Feet_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-122.5],PARAMETER["Scale_Factor",1.000155],PARAMETER["Latitude_Of_Origin",44.08333333333334],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Santiam_Pass_NAD_1983_CORS96_TM_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-122.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000155,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6862	OCRS_Santiam_Pass_NAD_1983_2011_TM_Meters	<pre> PROJCS["OCRS_Santiam_Pass_NAD_1 983_2011_TM_Meters",GEOGCS["GC S_NAD_1983_2011",DATUM["D_NAD _1983_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",- 122.5],PARAMETER["Scale_Factor",1. 000155],PARAMETER["Latitude_Of_O rigin",44.08333333333334],UNIT["M eter",1.0]] </pre>	<pre> PROJCRS["OCRS_Santiam_Pass_NAD _1983_2011_TM_Meters",BASEGEO GCRS["GCS_NAD_1983_2011",DYNA MIC[FRAMEEPOCH[2010.0],MODEL[" HTDP"]],DATUM["D_NAD_1983_201 1",ELLIPSOID["GRS_1980",6378137.0, 298.257222101,LENGTHUNIT["Meter ",1.0]],PRIMEM["Greenwich",0.0,AN GLEUNIT["Degree",0.0174532925199 433]],CS[ellipsoidal,2],AXIS["Latitu de(lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",- 122.5,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.000155,SCALEUNIT["Unity",1 .0]],PARAMETER["Latitude_Of_Origin ",44.08333333333334,ANGLEUNIT[" Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6863	OCRS_Santiam_Pass_NAD_1983_2011_TM_Feet_Intl	<pre> PROJCS["OCRS_Santiam_Pass_NAD_1983_2011_TM_Feet_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-122.5],PARAMETER["Scale_Factor",1.000155],PARAMETER["Latitude_Of_Origin",44.08333333333334],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Santiam_Pass_NAD_1983_2011_TM_Feet_Intl",BASEGEOGCS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-122.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000155,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6867	NAD_1983_CORS96_Oregon_Statewide_Lambert	<pre> PROJCS["NAD_1983_CORS96_Oregon_Statewide_Lambert",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",43.0],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",41.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_Oregon_Statewide_Lambert",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6868	NAD_1983_CORS96_Oregon_Statewide_Lambert_Ft_Intl	<pre> PROJCS["NAD_1983_CORS96_Oregon_Statewide_Lambert_Ft_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312335.958005249],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",43.0],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",41.75],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_Oregon_Statewide_Lambert_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312335.958005249,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6870	ETRS_1989_Albania_2010	<pre> PROJCS["ETRS_1989_Albania_2010", GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",20.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_Albania_2010",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",20.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6875	RDN2008_Italy_zone	<p>PROJCS["RDN2008_Italy_zone",GEOGCS["GCS_RDN2008",DATUM["D_Rete_Dinamica_Nazionale_2008",SPHEROID["GRS_1980",6378137.0,298.25722101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",12.0],PARAMETER["Scale_Factor",0.9985],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["RDN2008_Italy_zone",BASEGEOGCRS["GCS_RDN2008",DATUM["D_Rete_Dinamica_Nazionale_2008",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",12.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9985,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
6876	RDN2008_Zone_12	PROJCS["RDN2008_Zone_12",GEOGCS["GCS_RDN2008",DATUM["D_Rete_Dinamica_Nazionale_2008",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",12.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["RDN2008_Zone_12",BASEGEOGCRS["GCS_RDN2008",DATUM["D_Rete_Dinamica_Nazionale_2008",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",12.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6879	NAD_1983_2011_StatePlane_Wisconsin_Central_FIPS_4802	<pre> PROJCS["NAD_1983_2011_StatePlane_Wisconsin_Central_FIPS_4802",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",44.25],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",43.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Wisconsin_Central_FIPS_4802",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6880	NAD_1983_2011_StatePlane_Nebraska_FIPS_2600_Ft_US	<pre> PROJCRS["NAD_1983_2011_StatePlane_Nebraska_FIPS_2600_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",40.0],PARAMETER["Standard_Parallel_2",43.0],PARAMETER["Latitude_Of_Origin",39.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Nebraska_FIPS_2600_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6884	NAD_1983_CORS96_StatePlane_Oregon_North_FIPS_3601	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Oregon_North_FIPS_3601",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",44.33333333333334],PARAMETER["Standard_Parallel_2",46.0],PARAMETER["Latitude_Of_Origin",43.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Oregon_North_FIPS_3601",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6885	NAD_1983_CORS96_StatePlane_Oregon_North_FIPS_3601_Ft_Intl	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Oregon_North_FIPS_3601_Ft_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",8202099.737532808],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",44.33333333333334],PARAMETER["Standard_Parallel_2",46.0],PARAMETER["Latitude_Of_Origin",43.66666666666666],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Oregon_North_FIPS_3601_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96"],ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",8202099.737532808,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6886	NAD_1983_CORS96_StatePlane_Oregon_South_FIPS_3602	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Oregon_South_FIPS_3602",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",42.33333333333334],PARAMETER["Standard_Parallel_2",44.0],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Oregon_South_FIPS_3602",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6887	NAD_1983_CORS96_StatePlane_Oregon_South_FIPS_3602_Ft_Intl	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Oregon_South_FIPS_3602_Ft_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921259.842519685],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",42.33333333333334],PARAMETER["Standard_Parallel_2",44.0],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Oregon_South_FIPS_3602_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96"],ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921259.842519685,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
6915	South_East_Island_1943_UTM_Zone_40N	<pre>PROJCS["South_East_Island_1943_UTM_Zone_40N",GEOGCS["GCS_South_East_Island_1943",DATUM["D_South_East_Island_1943",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["South_East_Island_1943_UTM_Zone_40N",BASEGEOGCRS["GCS_South_East_Island_1943",DATUM["D_South_East_Island_1943",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
6922	NAD_1983_Kansas_LCC	<pre> PROJCS["NAD_1983_Kansas_LCC",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.25],PARAMETER["Standard_Parallel_1",37.5],PARAMETER["Standard_Parallel_2",39.5],PARAMETER["Latitude_Of_Origin",36.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_Kansas_LCC",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6923	NAD_1983_Kansas_LCC_ftUS	<p>PROJCS["NAD_1983_Kansas_LCC_ftUS",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.3333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.25],PARAMETER["Standard_Parallel_1",37.5],PARAMETER["Standard_Parallel_2",39.5],PARAMETER["Latitude_Of_Origin",36.0],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_Kansas_LCC_ftUS",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.3333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
6924	NAD_1983_2011_Kansas_LCC	<pre> PROJCS["NAD_1983_2011_Kansas_LCC",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.25],PARAMETER["Standard_Parallel_1",37.5],PARAMETER["Standard_Parallel_2",39.5],PARAMETER["Latitude_Of_Origin",36.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_Kansas_LCC",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6925	NAD_1983_2011_Kansas_LCC_ftUS	<pre> PROJCS["NAD_1983_2011_Kansas_LCC_ftUS",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.3333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.25],PARAMETER["Standard_Parallel_1",37.5],PARAMETER["Standard_Parallel_2",39.5],PARAMETER["Latitude_Of_Origin",36.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_Kansas_LCC_ftUS",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.3333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
6931	WGS_1984_EASE-Grid_2.0_North	PROJCS["WGS_1984_EASE-Grid_2.0_North",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Latitude_Of_Origin",90.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_EASE-Grid_2.0_North",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Azimuthal_Equal_Area",METHOD["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6932	WGS_1984_EASE-Grid_2.0_South	<pre>PROJCS["WGS_1984_EASE-Grid_2.0_South",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Latitude_Of_Origin",-90.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["WGS_1984_EASE-Grid_2.0_South",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Azimuthal_Equal_Area",METHOD["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
6933	WGS_1984_EASE-Grid_2.0_Global	PROJCS["WGS_1984_EASE-Grid_2.0_Global",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cylindrical_Equal_Area"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",30.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_EASE-Grid_2.0_Global",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cylindrical_Equal_Area",METHOD["Cylindrical_Equal_Area"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",30.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
6962	ETRS_1989_Albania_LCC_2010	<p>PROJCS["ETRS_1989_Albania_LCC_2010",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",20.0],PARAMETER["Standard_Parallel_1",39.0],PARAMETER["Standard_Parallel_2",43.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",41.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["ETRS_1989_Albania_LCC_2010",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",20.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northin g (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
6984	Israeli_Grid_05	<pre> PROJCS["Israeli_Grid_05",GEOGCS["IG05_Intermediate_CRS",DATUM["IG05_Intermediate_Datum",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",219529.584],PARAMETER["False_Northing",626907.39],PARAMETER["Central_Meridian",35.20451694444444],PARAMETER["Scale_Factor",1.0000067],PARAMETER["Latitude_Of_Origin",31.73439361111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Israeli_Grid_05",BASEGEOGCRS["IG05_Intermediate_CRS",DATUM["IG05_Intermediate_Datum",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",219529.584,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",626907.39,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",35.20451694444444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000067,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.73439361111111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
6991	Israeli_Grid_05-12	PROJCS["Israeli_Grid_05-12",GEOGCS["IG05(2012)_Intermediate_CRS",DATUM["IG05(2012)_Intermediate_Datum",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",219529.584],PARAMETER["False_Northing",626907.39],PARAMETER["Central_Meridian",35.20451694444444],PARAMETER["Scale_Factor",1.0000067],PARAMETER["Latitude_Of_Origin",31.73439361111111],UNIT["Meter",1.0]]	PROJCRS["Israeli_Grid_05-12",BASEGEOGCRS["IG05(2012)_Intermediate_CRS",DATUM["IG05(2012)_Intermediate_Datum",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",219529.584,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",626907.39,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",35.2045169444444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000067,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.73439361111111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
7005	Nahrwan_1934_UTM_zone_37N	<pre>PROJCS["Nahrwan_1934_UTM_zone_37N",GEOGCS["GCS_Nahrwan_1934",DATUM["D_Nahrwan_1934",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",39.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Nahrwan_1934_UTM_zone_37N",BASEGEOGCRS["GCS_Nahrwan_1934",DATUM["D_Nahrwan_1934",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
7006	Nahrwan_1934_UTM_zone_38N	PROJCS["Nahrwan_1934_UTM_zone_38N",GEOGCS["GCS_Nahrwan_1934",DATUM["D_Nahrwan_1934",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Nahrwan_1934_UTM_zone_38N",BASEGEOGCRS["GCS_Nahrwan_1934",DATUM["D_Nahrwan_1934",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
7007	Nahrwan_1934_UTM_zone_39N	PROJCS["Nahrwan_1934_UTM_zone_39N",GEOGCS["GCS_Nahrwan_1934",DATUM["D_Nahrwan_1934",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Nahrwan_1934_UTM_zone_39N",BASEGEOGCRS["GCS_Nahrwan_1934",DATUM["D_Nahrwan_1934",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
7057	NAD_1983_(2011)_laRCS_zone_1	<pre> PROJCS["NAD_1983_(2011)_laRCS_z one_1",GEOGCS["GCS_NAD_1983_20 11",DATUM["D_NAD_1983_2011",SP HEROID["GRS_1980",6378137.0,298. 257222101]],PRIMEM["Greenwich",0 .0],UNIT["Degree",0.0174532925199 433]],PROJECTION["Lambert_Confor mal_Conic"],PARAMETER["False_East ing",11500000.0],PARAMETER["False _Northing",9600000.0],PARAMETER["Central_Meridian",- 95.25],PARAMETER["Standard_Parall el_1",43.2],PARAMETER["Scale_Facto r",1.000052],PARAMETER["Latitude_ Of_Origin",43.2],UNIT["Foot_US",0.3 048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_laRCS_ zone_1",BASEGEOGCRS["GCS_NAD_1 983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D _NAD_1983_2011",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1150 0000.0,LENGTHUNIT["Foot_US",0.30 48006096012192]],PARAMETER["Fals e_Northing",9600000.0,LENGTHUNIT ["Foot_US",0.3048006096012192]],P ARAMETER["Central_Meridian",- 95.25,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standar d_Parallel_1",43.2,ANGLEUNIT["Deg ree",0.0174532925199433]],PARAME TER["Scale_Factor",1.000052,SCALEU NIT["Unity",1.0]],PARAMETER["Latitu de_Of_Origin",43.2,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7058	NAD_1983_(2011)_laRCS_zone_2	<pre> PROJCS["NAD_1983_(2011)_laRCS_z one_2",GEOGCS["GCS_NAD_1983_20 11",DATUM["D_NAD_1983_2011",SP HEROID["GRS_1980",6378137.0,298. 257222101]],PRIMEM["Greenwich",0 .0],UNIT["Degree",0.0174532925199 433]],PROJECTION["Lambert_Confor mal_Conic"],PARAMETER["False_East ing",12500000.0],PARAMETER["False _Northing",9800000.0],PARAMETER["Central_Meridian",- 92.75],PARAMETER["Standard_Parall el_1",43.16666666666666],PARAMET ER["Scale_Factor",1.000043],PARAM ETER["Latitude_Of_Origin",43.16666 6666666666],UNIT["Foot_US",0.30480 06096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_laRCS_ zone_2",BASEGEOGCRS["GCS_NAD_1 983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D _NAD_1983_2011",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1250 0000.0,LENGTHUNIT["Foot_US",0.30 48006096012192]],PARAMETER["Fals e_Northing",9800000.0,LENGTHUNIT ["Foot_US",0.3048006096012192]],P ARAMETER["Central_Meridian",- 92.75,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_1",43.16666666666666,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",1. 000043,SCALEUNIT["Unity",1.0]],PAR AMETER["Latitude_Of_Origin",43.166 6666666666,ANGLEUNIT["Degree", 0.0174532925199433]],CS[Cartesian ,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7059	NAD_1983_(2011)_laRCS_zone_3	<pre> PROJCS["NAD_1983_(2011)_laRCS_z one_3",GEOGCS["GCS_NAD_1983_20 11",DATUM["D_NAD_1983_2011",SP HEROID["GRS_1980",6378137.0,298. 257222101]],PRIMEM["Greenwich",0 .0],UNIT["Degree",0.0174532925199 433]],PROJECTION["Transverse_Merc ator"],PARAMETER["False_Easting",1 3500000.0],PARAMETER["False_Nort hing",8300000.0],PARAMETER["Centr al_Meridian",- 91.2],PARAMETER["Scale_Factor",1.0 00035],PARAMETER["Latitude_Of_Or igin",40.25],UNIT["Foot_US",0.30480 06096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_laRCS_ zone_3",BASEGEOGCRS["GCS_NAD_1 983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D _NAD_1983_2011",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",13500000.0,LE NGTHUNIT["Foot_US",0.3048006096 012192]],PARAMETER["False_Northi ng",8300000.0,LENGTHUNIT["Foot_U S",0.3048006096012192]],PARAMET ER["Central_Meridian",- 91.2,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.000035,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,40.25,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7060	NAD_1983_(2011)_laRCS_zone_4	<pre> PROJCS["NAD_1983_(2011)_laRCS_z one_4",GEOGCS["GCS_NAD_1983_20 11",DATUM["D_NAD_1983_2011",SP HEROID["GRS_1980",6378137.0,298. 257222101]],PRIMEM["Greenwich",0 .0],UNIT["Degree",0.0174532925199 433]],PROJECTION["Lambert_Confor mal_Conic"],PARAMETER["False_East ing",14500000.0],PARAMETER["False _Northing",8600000.0],PARAMETER["Central_Meridian",- 94.83333333333333],PARAMETER["S tandard_Parallel_1",42.5333333333 333],PARAMETER["Scale_Factor",1.0 00045],PARAMETER["Latitude_Of_Or igin",42.53333333333333],UNIT["Foo t_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_laRCS_ zone_4",BASEGEOGCRS["GCS_NAD_1 983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D _NAD_1983_2011",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1450 0000.0,LENGTHUNIT["Foot_US",0.30 48006096012192]],PARAMETER["Fals e_Northing",8600000.0,LENGTHUNIT ["Foot_US",0.3048006096012192]],P ARAMETER["Central_Meridian",- 94.83333333333333,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",42.53333 333333333,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.000045,SCALEUNIT["Un ity",1.0]],PARAMETER["Latitude_Of_ Origin",42.53333333333333,ANGLEU NIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7061	NAD_1983_(2011)_laRCS_zone_5	<p>PROJCS["NAD_1983_(2011)_laRCS_zone_5",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",15500000.0],PARAMETER["False_Northing",8900000.0],PARAMETER["Central_Meridian",-92.25],PARAMETER["Standard_Parallel_1",42.65],PARAMETER["Scale_Factor",1.000032],PARAMETER["Latitude_Of_Origin",42.65],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_(2011)_laRCS_zone_5",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",15500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",8900000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000032,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.65,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
7062	NAD_1983_(2011)_laRCS_zone_6	PROJCS["NAD_1983_(2011)_laRCS_z one_6",GEOGCS["GCS_NAD_1983_20 11",DATUM["D_NAD_1983_2011",SP HEROID["GRS_1980",6378137.0,298. 257222101]],PRIMEM["Greenwich",0 .0],UNIT["Degree",0.0174532925199 433]],PROJECTION["Transverse_Merc ator"],PARAMETER["False_Easting",1 6500000.0],PARAMETER["False_Nort hing",6600000.0],PARAMETER["Centr al_Meridian",- 95.73333333333333],PARAMETER["S cale_Factor",1.000039],PARAMETER["Latitude_Of_Origin",40.25],UNIT["F oot_US",0.3048006096012192]]	PROJCRS["NAD_1983_(2011)_laRCS_ zone_6",BASEGEOGCRS["GCS_NAD_1 983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D _NAD_1983_2011",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",16500000.0,LE NGTHUNIT["Foot_US",0.3048006096 012192]],PARAMETER["False_Northi ng",6600000.0,LENGTHUNIT["Foot_U S",0.3048006096012192]],PARAMET ER["Central_Meridian",- 95.73333333333333,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.000039,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",40.25,ANGLEUNIT["D egree",0.0174532925199433]],CS[Ca rtesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
7063	NAD_1983_(2011)_laRCS_zone_7	<pre> PROJCS["NAD_1983_(2011)_laRCS_z one_7",GEOGCS["GCS_NAD_1983_20 11",DATUM["D_NAD_1983_2011",SP HEROID["GRS_1980",6378137.0,298. 257222101]],PRIMEM["Greenwich",0 .0],UNIT["Degree",0.0174532925199 433]],PROJECTION["Transverse_Merc ator"],PARAMETER["False_Easting",1 7500000.0],PARAMETER["False_Nort hing",6800000.0],PARAMETER["Centr al_Meridian",- 94.633333333333334],PARAMETER["S cale_Factor",1.000045],PARAMETER["Latitude_Of_Origin",40.25],UNIT["F oot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_laRCS_ zone_7",BASEGEOGCRS["GCS_NAD_1 983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D _NAD_1983_2011",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",17500000.0,LE NGTHUNIT["Foot_US",0.3048006096 012192]],PARAMETER["False_Northi ng",6800000.0,LENGTHUNIT["Foot_U S",0.3048006096012192]],PARAMET ER["Central_Meridian",- 94.633333333333334,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.000045,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",40.25,ANGLEUNIT["D egree",0.0174532925199433]],CS[Ca rtesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7064	NAD_1983_(2011)_laRCS_zone_8	<pre> PROJCRS["NAD_1983_(2011)_laRCS_z one_8",GEOGCS["GCS_NAD_1983_20 11",DATUM["D_NAD_1983_2011",SP HEROID["GRS_1980",6378137.0,298. 257222101]],PRIMEM["Greenwich",0 .0],UNIT["Degree",0.0174532925199 433]],PROJECTION["Transverse_Merc ator"],PARAMETER["False_Easting",1 8500000.0],PARAMETER["False_Nort hing",7000000.0],PARAMETER["Centr al_Meridian",- 93.71666666666667],PARAMETER["S cale_Factor",1.000033],PARAMETER["Latitude_Of_Origin",40.25],UNIT["F oot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_laRCS_ zone_8",BASEGEOGCRS["GCS_NAD_1 983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D _NAD_1983_2011",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",18500000.0,LE NGTHUNIT["Foot_US",0.3048006096 012192]],PARAMETER["False_Northi ng",7000000.0,LENGTHUNIT["Foot_U S",0.3048006096012192]],PARAMET ER["Central_Meridian",- 93.71666666666667,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.000033,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",40.25,ANGLEUNIT["D egree",0.0174532925199433]],CS[Ca rtesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7065	NAD_1983_(2011)_laRCS_zone_9	<pre> PROJCS["NAD_1983_(2011)_laRCS_z one_9",GEOGCS["GCS_NAD_1983_20 11",DATUM["D_NAD_1983_2011",SP HEROID["GRS_1980",6378137.0,298. 257222101]],PRIMEM["Greenwich",0 .0],UNIT["Degree",0.0174532925199 433]],PROJECTION["Transverse_Merc ator"],PARAMETER["False_Easting",1 9500000.0],PARAMETER["False_Nort hing",7200000.0],PARAMETER["Centr al_Meridian",- 92.81666666666666],PARAMETER["S cale_Factor",1.000027],PARAMETER["Latitude_Of_Origin",40.25],UNIT["F oot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_laRCS_ zone_9",BASEGEOGCRS["GCS_NAD_1 983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D _NAD_1983_2011",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",19500000.0,LE NGTHUNIT["Foot_US",0.3048006096 012192]],PARAMETER["False_Northi ng",7200000.0,LENGTHUNIT["Foot_U S",0.3048006096012192]],PARAMET ER["Central_Meridian",- 92.81666666666666,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.000027,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",40.25,ANGLEUNIT["D egree",0.0174532925199433]]],CS[Ca rtesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7066	NAD_1983_(2011)_laRCS_zone_10	<p>PROJCS["NAD_1983_(2011)_laRCS_zone_10",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2050000.0],PARAMETER["False_Northing",8000000.0],PARAMETER["Central_Meridian",-91.66666666666667],PARAMETER["Standard_Parallel_1",41.83333333333334],PARAMETER["Scale_Factor",1.00002],PARAMETER["Latitude_of_Origin",41.83333333333334],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_(2011)_laRCS_zone_10",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2050000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",8000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00002,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_of_Origin",41.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
7067	NAD_1983_(2011)_laRCS_zone_11	<pre> PROJCS["NAD_1983_(2011)_laRCS_z one_11",GEOGCS["GCS_NAD_1983_2 011",DATUM["D_NAD_1983_2011",S PHEROID["GRS_1980",6378137.0,298 .257222101]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 21500000.0],PARAMETER["False_Nor thing",7600000.0],PARAMETER["Cent ral_Meridian",- 90.53333333333333],PARAMETER["S cale_Factor",1.000027],PARAMETER["Latitude_Of_Origin",40.25],UNIT["F oot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_laRCS_ zone_11",BASEGEOGCRS["GCS_NAD_ 1983_2011",DYNAMIC[FRAMEEPOCH [2010.0],MODEL["HTDP"]],DATUM[" D_NAD_1983_2011",ELLIPSOID["GRS _1980",6378137.0,298.257222101,LE NGTHUNIT["Meter",1.0]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degree ",0.0174532925199433]],CS[ellipsoid al,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",21500000.0,LE NGTHUNIT["Foot_US",0.3048006096 012192]],PARAMETER["False_Northi ng",7600000.0,LENGTHUNIT["Foot_U S",0.3048006096012192]],PARAMET ER["Central_Meridian",- 90.53333333333333,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.000027,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",40.25,ANGLEUNIT["D egree",0.0174532925199433]]],CS[Ca rtesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7068	NAD_1983_(2011)_laRCS_zone_12	<pre> PROJCS["NAD_1983_(2011)_laRCS_z one_12",GEOGCS["GCS_NAD_1983_2 011",DATUM["D_NAD_1983_2011",S PHEROID["GRS_1980",6378137.0,298 .257222101]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Lambert_Confo rmal_Conic"],PARAMETER["False_Eas ting",2250000.0],PARAMETER["Fals e_Northing",6200000.0],PARAMETER ["Central_Meridian",- 93.75],PARAMETER["Standard_Parall el_1",40.91666666666666],PARAMET ER["Scale_Factor",1.000037],PARAM ETER["Latitude_Of_Origin",40.91666 6666666666],UNIT["Foot_US",0.30480 06096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_laRCS_ zone_12",BASEGEOGCRS["GCS_NAD_ 1983_2011",DYNAMIC[FRAMEEPOCH [2010.0],MODEL["HTDP"]],DATUM[" D_NAD_1983_2011",ELLIPSOID["GRS _1980",6378137.0,298.257222101,LE NGTHUNIT["Meter",1.0]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degree ",0.0174532925199433]],CS[ellipsoid al,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",2250 0000.0,LENGTHUNIT["Foot_US",0.30 48006096012192]],PARAMETER["Fals e_Northing",6200000.0,LENGTHUNIT ["Foot_US",0.3048006096012192]],P ARAMETER["Central_Meridian",- 93.75,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_1",40.91666666666666,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",1. 000037,SCALEUNIT["Unity",1.0]],PAR AMETER["Latitude_Of_Origin",40.916 6666666666,ANGLEUNIT["Degree", 0.0174532925199433]],CS[Cartesian ,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7069	NAD_1983_(2011)_laRCS_zone_13	PROJCS["NAD_1983_(2011)_laRCS_z one_13",GEOGCS["GCS_NAD_1983_2 011",DATUM["D_NAD_1983_2011",S PHEROID["GRS_1980",6378137.0,298 .257222101]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 23500000.0],PARAMETER["False_Nor thing",6400000.0],PARAMETER["Cent ral_Meridian",- 91.91666666666667],PARAMETER["S cale_Factor",1.00002],PARAMETER[" Latitude_Of_Origin",40.25],UNIT["Fo ot_US",0.3048006096012192]]	PROJCRS["NAD_1983_(2011)_laRCS_ zone_13",BASEGEOGCRS["GCS_NAD_ 1983_2011",DYNAMIC[FRAMEEPOCH [2010.0],MODEL["HTDP"]],DATUM[" D_NAD_1983_2011",ELLIPSOID["GRS _1980",6378137.0,298.257222101,LE NGTHUNIT["Meter",1.0]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degree ",0.0174532925199433]],CS[ellipsoid al,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",23500000.0,LE NGTHUNIT["Foot_US",0.3048006096 012192]],PARAMETER["False_Northi ng",6400000.0,LENGTHUNIT["Foot_U S",0.3048006096012192]],PARAMET ER["Central_Meridian",- 91.91666666666667,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.00002,SCALEU NIT["Unity",1.0]],PARAMETER["Latitu de_Of_Origin",40.25,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
7070	NAD_1983_(2011)_laRCS_zone_14	PROJCS["NAD_1983_(2011)_laRCS_zone_14",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",24500000.0],PARAMETER["False_Northing",6200000.0],PARAMETER["Central_Meridian",-91.25],PARAMETER["Scale_Factor",1.000018],PARAMETER["Latitude_Of_Origin",40.25],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_(2011)_laRCS_zone_14",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",24500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",6200000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000018,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
7074	RGTAAF07_UTM_zone_37S	<pre> PROJCS["RGTAAF07_UTM_zone_37S", GEOGCS["GCS_RGTAAF07",DATUM["D_Reseau_Geodesique_des_Terres_Australes_et_Antarctiques_Francaises_2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",39.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RGTAAF07_UTM_zone_37S",BASEGEOGCRS["GCS_RGTAAF07",DATUM["D_Reseau_Geodesique_des_Terres_Australes_et_Antarctiques_Francaises_2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7075	RGTAAF07_UTM_zone_38S	<pre> PROJCS["RGTAAF07_UTM_zone_38S",GEOGCS["GCS_RGTAAF07",DATUM["D_Reseau_Geodesique_des_Terres_Australes_et_Antarctiques_Francaises_2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RGTAAF07_UTM_zone_38S",BASEGEOGCRS["GCS_RGTAAF07",DATUM["D_Reseau_Geodesique_des_Terres_Australes_et_Antarctiques_Francaises_2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7076	RGTAAF07_UTM_zone_39S	PROJCS["RGTAAF07_UTM_zone_39S",GEOGCS["GCS_RGTAAF07",DATUM["D_Reseau_Geodesique_des_Terres_Australes_et_Antarctiques_Francaises_2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["RGTAAF07_UTM_zone_39S",BASEGEOGCRS["GCS_RGTAAF07",DATUM["D_Reseau_Geodesique_des_Terres_Australes_et_Antarctiques_Francaises_2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
7077	RGTAAF07_UTM_zone_40S	PROJCS["RGTAAF07_UTM_zone_40S",GEOGCS["GCS_RGTAAF07",DATUM["D_Reseau_Geodesique_des_Terres_Australes_et_Antarctiques_Francaises_2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["RGTAAF07_UTM_zone_40S",BASEGEOGCRS["GCS_RGTAAF07",DATUM["D_Reseau_Geodesique_des_Terres_Australes_et_Antarctiques_Francaises_2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
7078	RGTAAF07_UTM_zone_41S	<pre> PROJCS["RGTAAF07_UTM_zone_41S",GEOGCS["GCS_RGTAAF07",DATUM["D_Reseau_Geodesique_des_Terres_Australes_et_Antarctiques_Francaises_2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RGTAAF07_UTM_zone_41S",BASEGEOGCRS["GCS_RGTAAF07",DATUM["D_Reseau_Geodesique_des_Terres_Australes_et_Antarctiques_Francaises_2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7079	RGTAAF07_UTM_zone_42S	<pre> PROJCS["RGTAAF07_UTM_zone_42S",GEOGCS["GCS_RGTAAF07",DATUM["D_Reseau_Geodesique_des_Terres_Australes_et_Antarctiques_Francaises_2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RGTAAF07_UTM_zone_42S",BASEGEOGCRS["GCS_RGTAAF07",DATUM["D_Reseau_Geodesique_des_Terres_Australes_et_Antarctiques_Francaises_2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7080	RGTAAF07_UTM_zone_43S	<pre> PROJCS["RGTAAF07_UTM_zone_43S", GEOGCS["GCS_RGTAAF07",DATUM["D_Reseau_Geodesique_des_Terres_Australes_et_Antarctiques_Francaises_2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RGTAAF07_UTM_zone_43S",BASEGEOGCRS["GCS_RGTAAF07",DATUM["D_Reseau_Geodesique_des_Terres_Australes_et_Antarctiques_Francaises_2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7081	RGTAAF07_UTM_zone_44S	<pre> PROJCS["RGTAAF07_UTM_zone_44S", GEOGCS["GCS_RGTAAF07",DATUM["D_Reseau_Geodesique_des_Terres_Australes_et_Antarctiques_Francaises_2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RGTAAF07_UTM_zone_44S",BASEGEOGCRS["GCS_RGTAAF07",DATUM["D_Reseau_Geodesique_des_Terres_Australes_et_Antarctiques_Francaises_2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7082	RGTAAF07_Terre_Adelie_Polar_Stereographic	<pre> PROJCS["RGTAAF07_Terre_Adelie_Polar_Stereographic",GEOGCS["GCS_RGTAAF07",DATUM["D_Reseau_Geodestique_des_Terres_Australes_et_Antarctiques_Francaises_2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Polar_Stereographic_Variant_C"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",200000.0],PARAMETER["Longitude_Of_Origin",140.0],PARAMETER["Standard_Parallel_1",-67.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RGTAAF07_Terre_Adelie_Polar_Stereographic",BASEGEOGCRS["GCS_RGTAAF07",DATUM["D_Reseau_Geodesique_des_Terres_Australes_et_Antarctiques_Francaises_2007",ELIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Polar_Stereographic_Variant_C",METHOD["Polar_Stereographic_Variant_C"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Origin",140.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-67.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7109	NAD_1983_2011_RMTCRS_St_Mary_Meters	<pre> PROJCS["NAD_1983_2011_RMTCRS_ St_Mary_Meters",GEOGCS["GCS_NA D_1983_2011",DATUM["D_NAD_198 3_2011",SPHEROID["GRS_1980",637 8137.0,298.257222101]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",150000.0],PARAMETER["Fa lse_Northing",0.0],PARAMETER["Cen tral_Meridian",- 112.5],PARAMETER["Scale_Factor",1. 00016],PARAMETER["Latitude_Of_Or igin",48.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_RMTCRS _St_Mary_Meters",BASEGEOGCRS["G CS_NAD_1983_2011",DYNAMIC[FRA MEEPOCH[2010.0],MODEL["HTDP"]], DATUM["D_NAD_1983_2011",ELLIPS OID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",150000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 112.5,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.00016,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,48.5,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7110	NAD_1983_2011_RMTCRS_Blackfeet_Meters	<pre> PROJCS["NAD_1983_2011_RMTCRS_Blackfeet_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-112.5],PARAMETER["Scale_Factor",1.00019],PARAMETER["Latitude_Of_Origin",48.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_RMTCRS_Blackfeet_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-112.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00019,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",48.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7111	NAD_1983_2011_RMTCRS_Milk_River_Meters	<pre> PROJCS["NAD_1983_2011_RMTCRS_Milk_River_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",150000.0],PARAMETER["False_Northing",200000.0],PARAMETER["Central_Meridian",-111.0],PARAMETER["Standard_Parallel_1",48.5],PARAMETER["Scale_Factor",1.000145],PARAMETER["Latitude_Of_Origin",48.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_RMTCRS_Milk_River_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",48.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000145,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",48.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7112	NAD_1983_2011_RMTCRS_Fort_Belknap_Meters	<pre> PROJCS["NAD_1983_2011_RMTCRS_Fort_Belknap_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",150000.0],PARAMETER["Central_Meridian",-108.5],PARAMETER["Standard_Parallel_1",48.5],PARAMETER["Scale_Factor",1.00012],PARAMETER["Latitude_Of_Origin",48.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_RMTCRS_Fort_Belknap_Meters",BASEGEOCRS["GCS_NAD_1983_2011",DYNAMICFRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-108.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",48.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00012,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",48.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7113	NAD_1983_2011_RMTCRS_Fort_Peck_Assiniboine_Meters	<pre> PROJCS["NAD_1983_2011_RMTCRS_Fort_Peck_Assiniboine_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-105.5],PARAMETER["Standard_Parallel_1",48.33333333333334],PARAMETER["Scale_Factor",1.00012],PARAMETER["Latitude_Of_Origin",48.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_RMTCRS_Fort_Peck_Assiniboine_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",48.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00012,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",48.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7114	NAD_1983_2011_RMTCRS_Fort_Peck_Sioux_Meters	<pre> PROJCS["NAD_1983_2011_RMTCRS_Fort_Peck_Sioux_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",50000.0],PARAMETER["Central_Meridian",-105.5],PARAMETER["Standard_Parallel_1",48.33333333333334],PARAMETER["Scale_Factor",1.00009],PARAMETER["Latitude_Of_Origin",48.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_RMTCRS_Fort_Peck_Sioux_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC["FRAMEEPOCH[2010.0],MODEL["HTDP"]]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",48.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00009,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",48.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7115	NAD_1983_2011_RMTCRS_Crow_Meters	<pre> PROJCS["NAD_1983_2011_RMTCRS_Crow_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-107.75],PARAMETER["Scale_Factor",1.000148],PARAMETER["Latitude_Of_Origin",44.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_RMTCRS_Crow_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-107.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000148,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7116	NAD_1983_2011_RMTCRS_Bobcat_Meters	<pre> PROJCS["NAD_1983_2011_RMTCRS_Bobcat_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-111.25],PARAMETER["Standard_Parallel_1",46.25],PARAMETER["Scale_Factor",1.000185],PARAMETER["Latitude_Of_Origin",46.25],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_RMTCRS_Bobcat_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAM EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000185,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7117	NAD_1983_2011_RMTCRS_Billings_Meters	<pre> PROJCS["NAD_1983_2011_RMTCRS_Billings_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",50000.0],PARAMETER["Central_Meridian",-108.4166666666667],PARAMETER["Standard_Parallel_1",45.7833333333333],PARAMETER["Scale_Factor",1.0001515],PARAMETER["Latitude_Of_Origin",45.7833333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_RMTCRS_Billings_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-108.4166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.7833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0001515,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.7833333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7118	NAD_1983_2011_RMTCRS_Wind_River_Meters	<pre> PROJCS["NAD_1983_2011_RMTCRS_Wind_River_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-108.33333333333333],PARAMETER["Scale_Factor",1.00024],PARAMETER["Latitude_Of_Origin",42.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_RMTCRS_Wind_River_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMICFRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-108.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00024,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7119	NAD_1983_2011_RMTCRS_St_Mary_Ft_Intl	PROJCS["NAD_1983_2011_RMTCRS_St_Mary_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",492125.9843],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-112.5],PARAMETER["Scale_Factor",1.00016],PARAMETER["Latitude_Of_Origin",48.5],UNIT["Foot",0.3048]]	PROJCRS["NAD_1983_2011_RMTCRS_St_Mary_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRA MEEPOCH[2010.0],MODEL["HTDP"]], DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",492125.9843,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-112.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00016,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",48.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]

WKID	Name	WKT1	WKT2
7120	NAD_1983_2011_RMTCRS_Blackfeet_Ft_Intl	<pre> PROJCS["NAD_1983_2011_RMTCRS_ Blackfeet_Ft_Intl",GEOGCS["GCS_NA D_1983_2011",DATUM["D_NAD_198 3_2011",SPHEROID["GRS_1980",637 8137.0,298.257222101]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",328083.9895],PARAMETER["False_Northing",0.0],PARAMETER["C entral_Meridian",- 112.5],PARAMETER["Scale_Factor",1. 00019],PARAMETER["Latitude_Of_Or igin",48.0],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_2011_RMTCRS _Blackfeet_Ft_Intl",BASEGEOGCRS[" GCS_NAD_1983_2011",DYNAMIC[FR AMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIP SOID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",328083.9895,LE NGTHUNIT["Foot",0.3048]],PARAMET ER["False_Northing",0.0,LENGTHUNI T["Foot",0.3048]],PARAMETER["Centr al_Meridian",- 112.5,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.00019,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,48.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
7121	NAD_1983_2011_RMTCRS_Milk_River_Ft_Intl	<pre> PROJCS["NAD_1983_2011_RMTCRS_Milk_River_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",492125.9843],PARAMETER["False_Northing",656167.979],PARAMETER["Central_Meridian",-111.0],PARAMETER["Standard_Parallel_1",48.5],PARAMETER["Scale_Factor",1.000145],PARAMETER["Latitude_Of_Origin",48.5],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_2011_RMTCRS_Milk_River_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",492125.9843,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",656167.979,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",48.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000145,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",48.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
7122	NAD_1983_2011_RMTCRS_Fort_Belknap_Ft_Intl	<pre> PROJCS["NAD_1983_2011_RMTCRS_Fort_Belknap_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656167.979],PARAMETER["False_Northing",492125.9843],PARAMETER["Central_Meridian",-108.5],PARAMETER["Standard_Parallel_1",48.5],PARAMETER["Scale_Factor",1.00012],PARAMETER["Latitude_Of_Origin",48.5],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_2011_RMTCRS_Fort_Belknap_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMICFRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656167.979,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",492125.9843,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-108.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",48.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00012,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",48.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
7123	NAD_1983_2011_RMTCRS_Fort_Peck_Assiniboine_Ft_Intl	<pre> PROJCS["NAD_1983_2011_RMTCRS_Fort_Peck_Assiniboine_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656167.979],PARAMETER["False_Northing",328083.9895],PARAMETER["Central_Meridian",-105.5],PARAMETER["Standard_Parallel_1",48.33333333333334],PARAMETER["Scale_Factor",1.00012],PARAMETER["Latitude_Of_Origin",48.33333333333334],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_2011_RMTCRS_Fort_Peck_Assiniboine_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656167.979,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",328083.9895,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",48.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00012,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",48.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
7124	NAD_1983_2011_RMTCRS_Fort_Peck_Sioux_Ft_Intl	<pre> PROJCS["NAD_1983_2011_RMTCRS_ Fort_Peck_Sioux_Ft_Intl",GEOGCS["G CS_NAD_1983_2011",DATUM["D_NA D_1983_2011",SPHEROID["GRS_1980 ",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Lambert_Conformal_Conic"],PARAM ETER["False_Easting",328083.9895],P ARAMETER["False_Northing",164041 .9938],PARAMETER["Central_Meridia n",- 105.5],PARAMETER["Standard_Parall el_1",48.33333333333334],PARAMET ER["Scale_Factor",1.00009],PARAME TER["Latitude_Of_Origin",48.333333 33333334],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_2011_RMTCRS _Fort_Peck_Sioux_Ft_Intl",BASEGEO GCRS["GCS_NAD_1983_2011",DYNA MIC[FRAMEEPOCH[2010.0],MODEL[" HTDP"]],DATUM["D_NAD_1983_201 1",ELLIPSOID["GRS_1980",6378137.0, 298.257222101,LENGTHUNIT["Meter ",1.0]]],PRIMEM["Greenwich",0.0,AN GLEUNIT["Degree",0.0174532925199 433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",3280 83.9895,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",1640 41.9938,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",- 105.5,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_1",48.33333333333334,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",1. 00009,SCALEUNIT["Unity",1.0]],PARA METER["Latitude_Of_Origin",48.3333 3333333334,ANGLEUNIT["Degree",0. 0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
7125	NAD_1983_2011_RMTCRS_Crow_Ft_Intl	<pre> PROJCS["NAD_1983_2011_RMTCRS_Crow_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656167.979],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-107.75],PARAMETER["Scale_Factor",1.000148],PARAMETER["Latitude_Of_Origin",44.75],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_2011_RMTCRS_Crow_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656167.979,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-107.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000148,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
7126	NAD_1983_2011_RMTCRS_Bobcat_Ft_Intl	<pre> PROJCS["NAD_1983_2011_RMTCRS_Bobcat_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",328083.9895],PARAMETER["False_Northing",328083.9895],PARAMETER["Central_Meridian",-111.25],PARAMETER["Standard_Parallel_1",46.25],PARAMETER["Scale_Factor",1.000185],PARAMETER["Latitude_Of_Origin",46.25],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_2011_RMTCRS_Bobcat_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",328083.9895,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",328083.9895,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-111.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000185,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
7127	NAD_1983_2011_RMTCRS_Billings_Ft_Intl	<pre> PROJCS["NAD_1983_2011_RMTCRS_Billings_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656167.979],PARAMETER["False_Northing",164041.9948],PARAMETER["Central_Meridian",-108.4166666666667],PARAMETER["Standard_Parallel_1",45.7833333333333],PARAMETER["Scale_Factor",1.0001515],PARAMETER["Latitude_Of_Origin",45.7833333333333],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_2011_RMTCRS_Billings_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656167.979,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",164041.9948,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-108.4166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.7833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0001515,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.7833333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
7128	NAD_1983_2011_RMTCRS_Wind_River_(ftUS)	<pre> PROJCS["NAD_1983_2011_RMTCRS_Wind_River_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",328083.3333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-108.33333333333333],PARAMETER["Scale_Factor",1.00024],PARAMETER["Latitude_Of_Origin",42.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_RMTCRS_Wind_River_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",328083.3333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-108.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00024,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7131	NAD_1983_2011_San_Francisco_CS13_Meters	<pre> PROJCS["NAD_1983_2011_San_Francisco_CS13_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",48000.0],PARAMETER["False_Northing",24000.0],PARAMETER["Central_Meridian",-122.45],PARAMETER["Scale_Factor",1.000007],PARAMETER["Latitude_Of_Origin",37.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_San_Francisco_CS13_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMICFRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",48000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",24000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-122.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000007,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7132	NAD_1983_2011_San_Francisco_CS13_ftUS	PROJCS["NAD_1983_2011_San_Francisco_CS13_ftUS",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",157480.0],PARAMETER["False_Northing",78740.0],PARAMETER["Central_Meridian",-122.45],PARAMETER["Scale_Factor",1.000007],PARAMETER["Latitude_Of_Origin",37.75],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_San_Francisco_CS13_ftUS",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRA MEEPOCH[2010.0],MODEL["HTDP"]], DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",157480.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",78740.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-122.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000007,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
7142	Palestine_1923_Palestine_Grid_TM	<pre>PROJCS["Palestine_1923_Palestine_Grid_TM",GEOGCS["GCS_Palestine_1923",DATUM["D_Palestine_1923",SPHEROID["Clarke_1880_Benoit",6378300.789,293.4663155389802]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",170251.555],PARAMETER["False_Northing",126867.909],PARAMETER["Central_Meridian",35.21208055555556],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",31.73409694444445],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Palestine_1923_Palestine_Grid_TM",BASEGEOGCRS["GCS_Palestine_1923",DATUM["D_Palestine_1923",ELLIPSOID["Clarke_1880_Benoit",6378300.789,293.4663155389802],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",170251.555,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",126867.909,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",35.21208055555556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.73409694444445,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
7257	NAD_1983_2011_InGCS_Adams_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Adams_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-84.95],PARAMETER["Scale_Factor",1.000034],PARAMETER["Latitude_Of_Origin",40.55],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Adams_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000034,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.55,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7258	NAD_1983_2011_InGCS_Adams_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_Adams_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-84.95],PARAMETER["Scale_Factor",1.000034],PARAMETER["Latitude_Of_Origin",40.55],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Adams_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-84.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000034,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.55,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7259	NAD_1983_2011_InGCS_Allen_(m)	<p>PROJCS["NAD_1983_2011_InGCS_Allen_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-85.05],PARAMETER["Scale_Factor",1.000031],PARAMETER["Latitude_Of_Origin",40.9],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_2011_InGCS_Allen_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000031,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.9,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
7260	NAD_1983_2011_InGCS_Allen_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_Allen_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-85.05],PARAMETER["Scale_Factor",1.000031],PARAMETER["Latitude_Of_Origin",40.9],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Allen_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000031,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.9,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7261	NAD_1983_2011_InGCS_Bartholomew_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Bartholomew_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-85.85],PARAMETER["Scale_Factor",1.000026],PARAMETER["Latitude_Of_Origin",39.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Bartholomew_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRA MEEPOCH[2010.0],MODEL["HTDP"]], DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.85,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000026,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7262	NAD_1983_2011_InGCS_Bartholomew_(ftUS)	PROJCS["NAD_1983_2011_InGCS_Bartholomew_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-85.85],PARAMETER["Scale_Factor",1.000026],PARAMETER["Latitude_Of_Origin",39.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_InGCS_Bartholomew_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.85,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000026,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
7263	NAD_1983_2011_InGCS_Benton_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Benton_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-87.3],PARAMETER["Scale_Factor",1.000029],PARAMETER["Latitude_Of_Origin",40.45],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Benton_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000029,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.45,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7264	NAD_1983_2011_InGCS_Benton_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_Benton_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-87.3],PARAMETER["Scale_Factor",1.000029],PARAMETER["Latitude_Of_Origin",40.45],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Benton_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000029,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.45,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7265	NAD_1983_2011_InGCS_Blackford-Delaware_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Blackford-Delaware_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-85.4],PARAMETER["Scale_Factor",1.000038],PARAMETER["Latitude_Of_Origin",40.05],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Blackford-Delaware_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.4,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000038,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.05,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7266	NAD_1983_2011_InGCS_Blackford-Delaware_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_Blackford-Delaware_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-85.4],PARAMETER["Scale_Factor",1.000038],PARAMETER["Latitude_Of_Origin",40.05],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Blackford-Delaware_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAM EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.4,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000038,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.05,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7267	NAD_1983_2011_InGCS_Boone-Hendricks_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Boone-Hendricks_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-86.5],PARAMETER["Scale_Factor",1.000036],PARAMETER["Latitude_Of_Origin",39.6],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Boone-Hendricks_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-86.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000036,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.6,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7268	NAD_1983_2011_InGCS_Boone-Hendricks_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_Boone-Hendricks_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-86.5],PARAMETER["Scale_Factor",1.000036],PARAMETER["Latitude_Of_Origin",39.6],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Boone-Hendricks_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRA MEEPOCH[2010.0],MODEL["HTDP"]], DATUM["D_NAD_1983_2011", ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-86.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000036,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.6,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7269	NAD_1983_2011_InGCS_Brown_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Brown_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-86.3],PARAMETER["Scale_Factor",1.00003],PARAMETER["Latitude_Of_Origin",39.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Brown_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-86.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00003,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7270	NAD_1983_2011_InGCS_Brown_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_Brown_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-86.3],PARAMETER["Scale_Factor",1.00003],PARAMETER["Latitude_Of_Origin",39.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Brown_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-86.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00003,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7271	NAD_1983_2011_InGCS_Carroll_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Carroll_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-86.65],PARAMETER["Scale_Factor",1.000026],PARAMETER["Latitude_Of_Origin",40.4],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Carroll_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-86.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000026,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.4,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7272	NAD_1983_2011_InGCS_Carroll_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_Carroll_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-86.65],PARAMETER["Scale_Factor",1.000026],PARAMETER["Latitude_Of_Origin",40.4],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Carroll_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-86.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000026,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.4,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7273	NAD_1983_2011_InGCS_Cass_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Cass_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-86.4],PARAMETER["Scale_Factor",1.000028],PARAMETER["Latitude_Of_Origin",40.55],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Cass_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-86.4,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000028,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.55,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7274	NAD_1983_2011_InGCS_Cass_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_Cass_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-86.4],PARAMETER["Scale_Factor",1.000028],PARAMETER["Latitude_Of_Origin",40.55],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Cass_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-86.4,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000028,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.55,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7275	NAD_1983_2011_InGCS_Clark-Floyd-Scott_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Clark-Floyd-Scott_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-85.6],PARAMETER["Scale_Factor",1.000021],PARAMETER["Latitude_Of_Origin",38.15],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Clark-Floyd-Scott_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.6,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000021,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.15,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7276	NAD_1983_2011_InGCS_Clark-Floyd-Scott_(ftUS)	<pre> PROJCRS["NAD_1983_2011_InGCS_Clark-Floyd-Scott_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-85.6],PARAMETER["Scale_Factor",1.000021],PARAMETER["Latitude_Of_Origin",38.15],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Clark-Floyd-Scott_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.6,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000021,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.15,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7277	NAD_1983_2011_InGCS_Clay_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Clay_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-87.15],PARAMETER["Scale_Factor",1.000024],PARAMETER["Latitude_Of_Origin",39.15],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Clay_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.15,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000024,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.15,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7278	NAD_1983_2011_InGCS_Clay_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_Clay_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-87.15],PARAMETER["Scale_Factor",1.000024],PARAMETER["Latitude_Of_Origin",39.15],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Clay_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.15,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000024,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.15,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7279	NAD_1983_2011_InGCS_Clinton_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Cli nton_(m)",GEOGCS["GCS_NAD_1983 _2011",DATUM["D_NAD_1983_2011 ",SPHEROID["GRS_1980",6378137.0, 298.257222101]],PRIMEM["Greenwic h",0.0],UNIT["Degree",0.0174532925 199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",240000.0],PARAMETER["False_N orthing",36000.0],PARAMETER["Cent ral_Meridian",- 86.6],PARAMETER["Scale_Factor",1.0 00032],PARAMETER["Latitude_Of_Or igin",40.15],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_CI nton_(m)",BASEGEOGCRS["GCS_NA D_1983_2011",DYNAMIC[FRAMEEPO CH[2010.0],MODEL["HTDP"]],DATUM ["D_NAD_1983_2011",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",240000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",36000.0,LENGTHUNI T["Meter",1.0]],PARAMETER["Central _Meridian",- 86.6,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.000032,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,40.15,ANGLEUNIT["Degree",0.01745 32925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7280	NAD_1983_2011_InGCS_Clinton_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_Cli nton_(ftUS)",GEOGCS["GCS_NAD_19 83_2011",DATUM["D_NAD_1983_20 11",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",787400.0],PARAMETER["False_ Northing",118110.0],PARAMETER["C entral_Meridian",- 86.6],PARAMETER["Scale_Factor",1.0 00032],PARAMETER["Latitude_Of_Or igin",40.15],UNIT["Foot_US",0.30480 06096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_CI nton_(ftUS)",BASEGEOGCRS["GCS_N AD_1983_2011",DYNAMIC[FRAMEEEP OCH[2010.0],MODEL["HTDP"]],DATU M["D_NAD_1983_2011",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",787400.0,LENG THUNIT["Foot_US",0.3048006096012 192]],PARAMETER["False_Northing", 118110.0,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 86.6,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.000032,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,40.15,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7281	NAD_1983_2011_InGCS_Crawford-Lawrence-Orange_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Crawford-Lawrence-Orange_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-86.5],PARAMETER["Scale_Factor",1.000025],PARAMETER["Latitude_Of_Origin",38.1],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Crawford-Lawrence-Orange_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-86.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000025,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.1,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7282	NAD_1983_2011_InGCS_Crawford-Lawrence-Orange_(ftUS)	<pre> PROJCRS["NAD_1983_2011_InGCS_Crawford-Lawrence-Orange_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-86.5],PARAMETER["Scale_Factor",1.000025],PARAMETER["Latitude_Of_Origin",38.1],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Crawford-Lawrence-Orange_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-86.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000025,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.1,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7283	NAD_1983_2011_InGCS_Daviess-Greene_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Daviess-Greene_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-87.1],PARAMETER["Scale_Factor",1.000018],PARAMETER["Latitude_Of_Origin",38.45],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Daviess-Greene_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000018,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.45,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7284	NAD_1983_2011_InGCS_Daviess-Greene_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_Da viess- Greene_(ftUS)",GEOGCS["GCS_NAD_ 1983_2011",DATUM["D_NAD_1983_ 2011",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",787400.0],PARAMETER["Fals e_Northing",118110.0],PARAMETER["Central_Meridian",- 87.1],PARAMETER["Scale_Factor",1.0 00018],PARAMETER["Latitude_Of_Or igin",38.45],UNIT["Foot_US",0.30480 06096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_D aviess- Greene_(ftUS)",BASEGEOGCRS["GCS_ NAD_1983_2011",DYNAMIC[FRAMEE POCH[2010.0],MODEL["HTDP"]],DAT UM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.2572221 01,LENGTHUNIT["Meter",1.0]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",787400.0,LENG THUNIT["Foot_US",0.3048006096012 192]],PARAMETER["False_Northing", 118110.0,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 87.1,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.000018,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,38.45,ANGLEUNIT["Degree",0.01745 32925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7285	NAD_1983_2011_InGCS_Dearborn-Ohio-Switzerland_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_De arborn-Ohio- Switzerland_(m)",GEOGCS["GCS_NAD _1983_2011",DATUM["D_NAD_1983 _2011",SPHEROID["GRS_1980",6378 137.0,298.257222101]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",240000.0],PARAMETER["Fa lse_Northing",36000.0],PARAMETER["Central_Meridian",- 84.9],PARAMETER["Scale_Factor",1.0 00029],PARAMETER["Latitude_Of_Or igin",38.65],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_D earborn-Ohio- Switzerland_(m)",BASEGEOGCRS["GC S_NAD_1983_2011",DYNAMIC[FRAM EPOCH[2010.0],MODEL["HTDP"]],D ATUM["D_NAD_1983_2011",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",240000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",36000.0,LENGTHUNI T["Meter",1.0]],PARAMETER["Central _Meridian",- 84.9,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.000029,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,38.65,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7286	NAD_1983_2011_InGCS_Dearborn-Ohio-Switzerland_(ftUS)	<pre>PROJCS["NAD_1983_2011_InGCS_De arborn-Ohio- Switzerland_(ftUS)",GEOGCS["GCS_N AD_1983_2011",DATUM["D_NAD_19 83_2011",SPHEROID["GRS_1980",63 78137.0,298.257222101]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",787400.0],PARAMETER[" False_Northing",118110.0],PARAMET ER["Central_Meridian",- 84.9],PARAMETER["Scale_Factor",1.0 00029],PARAMETER["Latitude_Of_Or igin",38.65],UNIT["Foot_US",0.30480 06096012192]]</pre>	<pre>PROJCRS["NAD_1983_2011_InGCS_D earborn-Ohio- Switzerland_(ftUS)",BASEGEOGCRS[" GCS_NAD_1983_2011",DYNAMIC[FR AMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIP SOID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",787400.0,LENG THUNIT["Foot_US",0.3048006096012 192]],PARAMETER["False_Northing", 118110.0,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 84.9,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.000029,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,38.65,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
7287	NAD_1983_2011_InGCS_Decatur-Rush_(m)	PROJCS["NAD_1983_2011_InGCS_Decatur-Rush_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-85.65],PARAMETER["Scale_Factor",1.000036],PARAMETER["Latitude_Of_Origin",39.1],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_InGCS_Decatur-Rush_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000036,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.1,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
7288	NAD_1983_2011_InGCS_Decatur-Rush_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_De catur- Rush_(ftUS)",GEOGCS["GCS_NAD_19 83_2011",DATUM["D_NAD_1983_20 11",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",787400.0],PARAMETER["False_ Northing",118110.0],PARAMETER["C entral_Meridian",- 85.65],PARAMETER["Scale_Factor",1. 000036],PARAMETER["Latitude_Of_O rigin",39.1],UNIT["Foot_US",0.30480 06096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_D ecatur- Rush_(ftUS)",BASEGEOGCRS["GCS_N AD_1983_2011",DYNAMIC[FRAMEEPP OCH[2010.0],MODEL["HTDP"]],DATU M["D_NAD_1983_2011",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",787400.0,LENG THUNIT["Foot_US",0.3048006096012 192]],PARAMETER["False_Northing", 118110.0,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 85.65,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.000036,SCALEUNIT["Unity",1 .0]],PARAMETER["Latitude_Of_Origin ",39.1,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7289	NAD_1983_2011_InGCS_DeKalb_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_DeKalb_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-84.95],PARAMETER["Scale_Factor",1.000036],PARAMETER["Latitude_Of_Origin",41.25],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_DeKalb_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000036,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7290	NAD_1983_2011_InGCS_DeKalb_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_DeKalb_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-84.95],PARAMETER["Scale_Factor",1.000036],PARAMETER["Latitude_Of_Origin",41.25],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_DeKalb_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-84.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000036,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7291	NAD_1983_2011_InGCS_Dubois-Martin_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Du bois- Martin_(m)",GEOGCS["GCS_NAD_19 83_2011",DATUM["D_NAD_1983_20 11",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",240000.0],PARAMETER["False_ Northing",36000.0],PARAMETER["Ce ntral_Meridian",- 86.95],PARAMETER["Scale_Factor",1. 00002],PARAMETER["Latitude_Of_Or igin",38.2],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_D ubois- Martin_(m)",BASEGEOGCRS["GCS_N AD_1983_2011",DYNAMIC[FRAMEEPP OCH[2010.0],MODEL["HTDP"]],DATU M["D_NAD_1983_2011",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",240000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",36000.0,LENGTHUNI T["Meter",1.0]],PARAMETER["Central _Meridian",- 86.95,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.00002,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,38.2,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7292	NAD_1983_2011_InGCS_Dubois-Martin_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_Du bois- Martin_(ftUS)",GEOGCS["GCS_NAD_1 983_2011",DATUM["D_NAD_1983_2 011",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Transver se_Mercator"],PARAMETER["False_E asting",787400.0],PARAMETER["False _Northing",118110.0],PARAMETER[" Central_Meridian",- 86.95],PARAMETER["Scale_Factor",1. 00002],PARAMETER["Latitude_Of_Or igin",38.2],UNIT["Foot_US",0.304800 6096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_D ubois- Martin_(ftUS)",BASEGEOGCRS["GCS_ NAD_1983_2011",DYNAMIC[FRAMEE POCH[2010.0],MODEL["HTDP"]],DAT UM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.2572221 01,LENGTHUNIT["Meter",1.0]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",787400.0,LENG THUNIT["Foot_US",0.3048006096012 192]],PARAMETER["False_Northing", 118110.0,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 86.95,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.00002,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,38.2,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7293	NAD_1983_2011_InGCS_Elkhart-Kosciusko-Wabash_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Elkhart-Kosciusko-Wabash_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-85.85],PARAMETER["Scale_Factor",1.000033],PARAMETER["Latitude_Of_Origin",40.65],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Elkhart-Kosciusko-Wabash_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.85,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000033,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.65,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7294	NAD_1983_2011_InGCS_Elkhart-Kosciusko-Wabash_(ftUS)	PROJCS["NAD_1983_2011_InGCS_Elkhart-Kosciusko-Wabash_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-85.85],PARAMETER["Scale_Factor",1.000033],PARAMETER["Latitude_Of_Origin",40.65],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_InGCS_Elkhart-Kosciusko-Wabash_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.85,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000033,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.65,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
7295	NAD_1983_2011_InGCS_Fayette-Franklin-Union_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Fayette-Franklin-Union_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-85.05],PARAMETER["Scale_Factor",1.000038],PARAMETER["Latitude_Of_Origin",39.25],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Fayette-Franklin-Union_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000038,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7296	NAD_1983_2011_InGCS_Fayette-Franklin-Union_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_Fa yette-Franklin- Union_(ftUS)",GEOGCS["GCS_NAD_1 983_2011",DATUM["D_NAD_1983_2 011",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Transver se_Mercator"],PARAMETER["False_E asting",787400.0],PARAMETER["False _Northing",118110.0],PARAMETER[" Central_Meridian",- 85.05],PARAMETER["Scale_Factor",1. 000038],PARAMETER["Latitude_Of_O rigin",39.25],UNIT["Foot_US",0.3048 006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_F ayette-Franklin- Union_(ftUS)",BASEGEOGCRS["GCS_ NAD_1983_2011",DYNAMIC[FRAMEE POCH[2010.0],MODEL["HTDP"]],DAT UM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.2572221 01,LENGTHUNIT["Meter",1.0]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",787400.0,LENG THUNIT["Foot_US",0.3048006096012 192]],PARAMETER["False_Northing", 118110.0,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 85.05,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.000038,SCALEUNIT["Unity",1 .0]],PARAMETER["Latitude_Of_Origin ",39.25,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7297	NAD_1983_2011_InGCS_Fountain-Warren_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Fountain-Warren_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-87.3],PARAMETER["Scale_Factor",1.000025],PARAMETER["Latitude_Of_Origin",39.95],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Fountain-Warren_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000025,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.95,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7298	NAD_1983_2011_InGCS_Fountain-Warren_(ftUS)	PROJCS["NAD_1983_2011_InGCS_Fountain-Warren_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-87.3],PARAMETER["Scale_Factor",1.000025],PARAMETER["Latitude_Of_Origin",39.95],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_InGCS_Fountain-Warren_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000025,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.95,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
7299	NAD_1983_2011_InGCS_Fulton-Marshall-St_Joseph_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Ful ton-Marshall- St_Joseph_(m)",GEOGCS["GCS_NAD_ 1983_2011",DATUM["D_NAD_1983_ 2011",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",240000.0],PARAMETER["Fals e_Northing",36000.0],PARAMETER["C entral_Meridian",- 86.3],PARAMETER["Scale_Factor",1.0 00031],PARAMETER["Latitude_Of_Or igin",40.9],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_F ulton-Marshall- St_Joseph_(m)",BASEGEOGCRS["GCS _NAD_1983_2011",DYNAMIC[FRAME EPOCH[2010.0],MODEL["HTDP"]],DA TUM["D_NAD_1983_2011",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",240000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",36000.0,LENGTHUNI T["Meter",1.0]],PARAMETER["Central _Meridian",- 86.3,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.000031,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,40.9,ANGLEUNIT["Degree",0.017453 2925199433]]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7300	NAD_1983_2011_InGCS_Fulton-Marshall-St_Joseph_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_Ful ton-Marshall- St_Joseph_(ftUS)",GEOGCS["GCS_NA D_1983_2011",DATUM["D_NAD_198 3_2011",SPHEROID["GRS_1980",637 8137.0,298.257222101]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",787400.0],PARAMETER["Fa lse_Northing",118110.0],PARAMETER ["Central_Meridian",- 86.3],PARAMETER["Scale_Factor",1.0 00031],PARAMETER["Latitude_Of_Or igin",40.9],UNIT["Foot_US",0.304800 6096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_F ulton-Marshall- St_Joseph_(ftUS)",BASEGEOGCRS["G CS_NAD_1983_2011",DYNAMIC[FRA MEEPOCH[2010.0],MODEL["HTDP"]], DATUM["D_NAD_1983_2011",ELLIPS OID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",787400.0,LENG THUNIT["Foot_US",0.3048006096012 192]],PARAMETER["False_Northing", 118110.0,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 86.3,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.000031,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,40.9,ANGLEUNIT["Degree",0.017453 2925199433]]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7301	NAD_1983_2011_InGCS_Gibson_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Gibson_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-87.65],PARAMETER["Scale_Factor",1.000013],PARAMETER["Latitude_Of_Origin",38.15],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Gibson_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000013,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.15,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7302	NAD_1983_2011_InGCS_Gibson_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_Gibson_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-87.65],PARAMETER["Scale_Factor",1.000013],PARAMETER["Latitude_Of_Origin",38.15],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Gibson_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000013,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.15,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7303	NAD_1983_2011_InGCS_Grant_(m)	PROJCS["NAD_1983_2011_InGCS_Grant_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-85.7],PARAMETER["Scale_Factor",1.000034],PARAMETER["Latitude_Of_Origin",40.35],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_InGCS_Grant_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000034,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.35,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
7304	NAD_1983_2011_InGCS_Grant_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_Grant_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-85.7],PARAMETER["Scale_Factor",1.000034],PARAMETER["Latitude_Of_Origin",40.35],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Grant_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000034,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.35,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7305	NAD_1983_2011_InGCS_Hamilton-Tipton_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Hamilton-Tipton_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-86.0],PARAMETER["Scale_Factor",1.000034],PARAMETER["Latitude_Of_Origin",39.9],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Hamilton-Tipton_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-86.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000034,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.9,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7306	NAD_1983_2011_InGCS_Hamilton-Tipton_(ftUS)	PROJCS["NAD_1983_2011_InGCS_Hamilton-Tipton_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-86.0],PARAMETER["Scale_Factor",1.000034],PARAMETER["Latitude_Of_Origin",39.9],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_InGCS_Hamilton-Tipton_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-86.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000034,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.9,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
7307	NAD_1983_2011_InGCS_Hancock-Madison_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Hancock-Madison_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-85.8],PARAMETER["Scale_Factor",1.000036],PARAMETER["Latitude_Of_Origin",39.65],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Hancock-Madison_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000036,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.65,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7308	NAD_1983_2011_InGCS_Hancock-Madison_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_Hancock-Madison_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-85.8],PARAMETER["Scale_Factor",1.000036],PARAMETER["Latitude_Of_Origin",39.65],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Hancock-Madison_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAM EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000036,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.65,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7309	NAD_1983_2011_InGCS_Harrison-Washington_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Harrison- Washington_(m)",GEOGCS["GCS_NA D_1983_2011",DATUM["D_NAD_198 3_2011",SPHEROID["GRS_1980",637 8137.0,298.257222101]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",240000.0],PARAMETER["Fa lse_Northing",36000.0],PARAMETER["Central_Meridian",- 86.15],PARAMETER["Scale_Factor",1. 000027],PARAMETER["Latitude_Of_O rigin",37.95],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_H arrison- Washington_(m)",BASEGEOGCRS["GC S_NAD_1983_2011",DYNAMIC[FRAM EPOCH[2010.0],MODEL["HTDP"]],D ATUM["D_NAD_1983_2011",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",240000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",36000.0,LENGTHUNI T["Meter",1.0]],PARAMETER["Central _Meridian",- 86.15,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.000027,SCALEUNIT["Unity",1 .0]],PARAMETER["Latitude_Of_Origin ",37.95,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7310	NAD_1983_2011_InGCS_Harrison-Washington_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_Harrison- Washington_(ftUS)",GEOGCS["GCS_N AD_1983_2011",DATUM["D_NAD_19 83_2011",SPHEROID["GRS_1980",63 78137.0,298.257222101]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",787400.0],PARAMETER[" False_Northing",118110.0],PARAMET ER["Central_Meridian",- 86.15],PARAMETER["Scale_Factor",1. 000027],PARAMETER["Latitude_Of_O rigin",37.95],UNIT["Foot_US",0.3048 006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_H arrison- Washington_(ftUS)",BASEGEOGCRS[" GCS_NAD_1983_2011",DYNAMIC[FR AMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIP SOID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",787400.0,LENG THUNIT["Foot_US",0.3048006096012 192]],PARAMETER["False_Northing", 118110.0,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 86.15,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.000027,SCALEUNIT["Unity",1 .0]],PARAMETER["Latitude_Of_Origin ",37.95,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7311	NAD_1983_2011_InGCS_Henry_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Henry_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-85.45],PARAMETER["Scale_Factor",1.000043],PARAMETER["Latitude_Of_Origin",39.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Henry_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000043,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7312	NAD_1983_2011_InGCS_Henry_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_He nry_(ftUS)",GEOGCS["GCS_NAD_198 3_2011",DATUM["D_NAD_1983_201 1",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",787400.0],PARAMETER["False_N orthing",118110.0],PARAMETER["Cen tral_Meridian",- 85.45],PARAMETER["Scale_Factor",1. 000043],PARAMETER["Latitude_Of_O rigin",39.75],UNIT["Foot_US",0.3048 006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_H enry_(ftUS)",BASEGEOGCRS["GCS_N AD_1983_2011",DYNAMIC[FRAMEEEP OCH[2010.0],MODEL["HTDP"]],DATU M["D_NAD_1983_2011",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",787400.0,LENG THUNIT["Foot_US",0.3048006096012 192]],PARAMETER["False_Northing", 118110.0,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 85.45,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.000043,SCALEUNIT["Unity",1 .0]],PARAMETER["Latitude_Of_Origin ",39.75,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7313	NAD_1983_2011_InGCS_Howard-Miami_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Howard-Miami_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-86.15],PARAMETER["Scale_Factor",1.000031],PARAMETER["Latitude_Of_Origin",40.35],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Howard-Miami_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-86.15,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000031,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.35,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7314	NAD_1983_2011_InGCS_Howard-Miami_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_Howard-Miami_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-86.15],PARAMETER["Scale_Factor",1.000031],PARAMETER["Latitude_Of_Origin",40.35],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Howard-Miami_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-86.15,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000031,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.35,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7315	NAD_1983_2011_InGCS_Huntington-Whitley_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Hu ntington- Whitley_(m)",GEOGCS["GCS_NAD_19 83_2011",DATUM["D_NAD_1983_20 11",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",240000.0],PARAMETER["False_ Northing",36000.0],PARAMETER["Ce ntral_Meridian",- 85.5],PARAMETER["Scale_Factor",1.0 00034],PARAMETER["Latitude_Of_Or igin",40.65],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_H untington- Whitley_(m)",BASEGEOGCRS["GCS_N AD_1983_2011",DYNAMIC[FRAMEEEP OCH[2010.0],MODEL["HTDP"]],DATU M["D_NAD_1983_2011",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",240000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",36000.0,LENGTHUNI T["Meter",1.0]],PARAMETER["Central _Meridian",- 85.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.000034,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,40.65,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7316	NAD_1983_2011_InGCS_Huntington-Whitley_(ftUS)	PROJCS["NAD_1983_2011_InGCS_Huntington-Whitley_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-85.5],PARAMETER["Scale_Factor",1.000034],PARAMETER["Latitude_Of_Origin",40.65],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_InGCS_Huntington-Whitley_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000034,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.65,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
7317	NAD_1983_2011_InGCS_Jackson_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Jackson_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-85.95],PARAMETER["Scale_Factor",1.000022],PARAMETER["Latitude_Of_Origin",38.7],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Jackson_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000022,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.7,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7318	NAD_1983_2011_InGCS_Jackson_(ftUS)	PROJCS["NAD_1983_2011_InGCS_Jackson_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-85.95],PARAMETER["Scale_Factor",1.000022],PARAMETER["Latitude_Of_Origin",38.7],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_InGCS_Jackson_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000022,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.7,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
7319	NAD_1983_2011_InGCS_Jasper-Porter_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Jas per- Porter_(m)",GEOGCS["GCS_NAD_198 3_2011",DATUM["D_NAD_1983_201 1",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",240000.0],PARAMETER["False_N orthing",36000.0],PARAMETER["Cent ral_Meridian",- 87.1],PARAMETER["Scale_Factor",1.0 00027],PARAMETER["Latitude_Of_Or igin",40.7],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Ja sper- Porter_(m)",BASEGEOGCRS["GCS_NA D_1983_2011",DYNAMIC[FRAMEEPO CH[2010.0],MODEL["HTDP"]],DATUM ["D_NAD_1983_2011",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degr ee",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",240000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",36000.0,LENGTHUNI T["Meter",1.0]],PARAMETER["Central _Meridian",- 87.1,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.000027,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,40.7,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7320	NAD_1983_2011_InGCS_Jasper-Porter_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_Jasper-Porter_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-87.1],PARAMETER["Scale_Factor",1.000027],PARAMETER["Latitude_Of_Origin",40.7],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Jasper-Porter_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000027,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.7,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7321	NAD_1983_2011_InGCS_Jay_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Jay_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-85.0],PARAMETER["Scale_Factor",1.000038],PARAMETER["Latitude_Of_Origin",40.3],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Jay_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000038,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.3,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7322	NAD_1983_2011_InGCS_Jay_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_Jay_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-85.0],PARAMETER["Scale_Factor",1.000038],PARAMETER["Latitude_Of_Origin",40.3],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Jay_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000038,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.3,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7323	NAD_1983_2011_InGCS_Jefferson_(m)	PROJCS["NAD_1983_2011_InGCS_Jefferson_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-85.35],PARAMETER["Scale_Factor",1.000028],PARAMETER["Latitude_Of_Origin",38.55],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_InGCS_Jefferson_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.35,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000028,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.55,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
7324	NAD_1983_2011_InGCS_Jefferson_(ftUS)	PROJCS["NAD_1983_2011_InGCS_Jefferson_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-85.35],PARAMETER["Scale_Factor",1.000028],PARAMETER["Latitude_Of_Origin",38.55],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_InGCS_Jefferson_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.35,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000028,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.55,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
7325	NAD_1983_2011_InGCS_Jennings_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Jennings_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-85.8],PARAMETER["Scale_Factor",1.000025],PARAMETER["Latitude_Of_Origin",38.8],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Jennings_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000025,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.8,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7326	NAD_1983_2011_InGCS_Jennings_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_Jennings_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-85.8],PARAMETER["Scale_Factor",1.000025],PARAMETER["Latitude_Of_Origin",38.8],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Jennings_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000025,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.8,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7327	NAD_1983_2011_InGCS_Johnson-Marion_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Johnson-Marion_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-86.15],PARAMETER["Scale_Factor",1.000031],PARAMETER["Latitude_Of_Origin",39.3],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Johnson-Marion_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-86.15,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000031,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.3,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7328	NAD_1983_2011_InGCS_Johnson-Marion_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_Johnson- Marion_(ftUS)",GEOGCS["GCS_NAD_ 1983_2011",DATUM["D_NAD_1983_ 2011",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",787400.0],PARAMETER["Fals e_Northing",118110.0],PARAMETER["Central_Meridian",- 86.15],PARAMETER["Scale_Factor",1. 000031],PARAMETER["Latitude_Of_Or igin",39.3],UNIT["Foot_US",0.30480 06096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_J ohnson- Marion_(ftUS)",BASEGEOGCRS["GCS_ NAD_1983_2011",DYNAMIC[FRAMEE POCH[2010.0],MODEL["HTDP"]],DAT UM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.2572221 01,LENGTHUNIT["Meter",1.0]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",787400.0,LENG THUNIT["Foot_US",0.3048006096012 192]],PARAMETER["False_Northing", 118110.0,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 86.15,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.000031,SCALEUNIT["Unity",1 .0]],PARAMETER["Latitude_Of_Origin ",39.3,ANGLEUNIT["Degree",0.01745 32925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7329	NAD_1983_2011_InGCS_Knox_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Knox_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-87.45],PARAMETER["Scale_Factor",1.000015],PARAMETER["Latitude_Of_Origin",38.4],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Knox_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000015,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.4,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7330	NAD_1983_2011_InGCS_Knox_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_Knox_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-87.45],PARAMETER["Scale_Factor",1.000015],PARAMETER["Latitude_Of_Origin",38.4],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Knox_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000015,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.4,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7331	NAD_1983_2011_InGCS_LaGrange-Noble_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_La Grange- Noble_(m)",GEOGCS["GCS_NAD_198 3_2011",DATUM["D_NAD_1983_201 1",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",240000.0],PARAMETER["False_N orthing",36000.0],PARAMETER["Cent ral_Meridian",- 85.45],PARAMETER["Scale_Factor",1. 000037],PARAMETER["Latitude_Of_O rigin",41.25],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_L aGrange- Noble_(m)",BASEGEOGCRS["GCS_NA D_1983_2011",DYNAMIC[FRAMEEPO CH[2010.0],MODEL["HTDP"]],DATUM ["D_NAD_1983_2011",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",240000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",36000.0,LENGTHUNI T["Meter",1.0]],PARAMETER["Central _Meridian",- 85.45,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.000037,SCALEUNIT["Unity",1 .0]],PARAMETER["Latitude_Of_Origin ",41.25,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7332	NAD_1983_2011_InGCS_LaGrange-Noble_(ftUS)	PROJCS["NAD_1983_2011_InGCS_LaGrange-Noble_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-85.45],PARAMETER["Scale_Factor",1.000037],PARAMETER["Latitude_Of_Origin",41.25],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_InGCS_LaGrange-Noble_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000037,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
7333	NAD_1983_2011_InGCS_Lake-Newton_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_La ke- Newton_(m)",GEOGCS["GCS_NAD_1 983_2011",DATUM["D_NAD_1983_2 011",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Transver se_Mercator"],PARAMETER["False_E asting",240000.0],PARAMETER["False _Northing",36000.0],PARAMETER["C entral_Meridian",- 87.4],PARAMETER["Scale_Factor",1.0 00026],PARAMETER["Latitude_Of_Or igin",40.7],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_L ake- Newton_(m)",BASEGEOGCRS["GCS_N AD_1983_2011",DYNAMIC[FRAMEEEP OCH[2010.0],MODEL["HTDP"]],DATU M["D_NAD_1983_2011",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",240000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",36000.0,LENGTHUNI T["Meter",1.0]],PARAMETER["Central _Meridian",- 87.4,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.000026,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,40.7,ANGLEUNIT["Degree",0.017453 2925199433]]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7334	NAD_1983_2011_InGCS_Lake-Newton_(ftUS)	PROJCS["NAD_1983_2011_InGCS_Lake-Newton_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-87.4],PARAMETER["Scale_Factor",1.000026],PARAMETER["Latitude_Of_Origin",40.7],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_InGCS_Lake-Newton_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.4,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000026,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.7,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
7335	NAD_1983_2011_InGCS_LaPorte-Pulaski-Starke_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_La Porte-Pulaski- Starke_(m)",GEOGCS["GCS_NAD_198 3_2011",DATUM["D_NAD_1983_201 1",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",240000.0],PARAMETER["False_N orthing",36000.0],PARAMETER["Cent ral_Meridian",- 86.75],PARAMETER["Scale_Factor",1. 000027],PARAMETER["Latitude_Of_O rigin",40.9],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_L aPorte-Pulaski- Starke_(m)",BASEGEOGCRS["GCS_NA D_1983_2011",DYNAMIC[FRAMEEPO CH[2010.0],MODEL["HTDP"]],DATUM ["D_NAD_1983_2011",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",240000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",36000.0,LENGTHUNI T["Meter",1.0]],PARAMETER["Central _Meridian",- 86.75,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.000027,SCALEUNIT["Unity",1 .0]],PARAMETER["Latitude_Of_Origin ",40.9,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7336	NAD_1983_2011_InGCS_LaPorte-Pulaski-Starke_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_La Porte-Pulaski- Starke_(ftUS)",GEOGCS["GCS_NAD_1 983_2011",DATUM["D_NAD_1983_2 011",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Transver se_Mercator"],PARAMETER["False_E asting",787400.0],PARAMETER["False _Northing",118110.0],PARAMETER[" Central_Meridian",- 86.75],PARAMETER["Scale_Factor",1. 000027],PARAMETER["Latitude_Of_O rigin",40.9],UNIT["Foot_US",0.30480 06096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_L aPorte-Pulaski- Starke_(ftUS)",BASEGEOGCRS["GCS_ NAD_1983_2011",DYNAMIC[FRAMEE POCH[2010.0],MODEL["HTDP"]],DAT UM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.2572221 01,LENGTHUNIT["Meter",1.0]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",787400.0,LENG THUNIT["Foot_US",0.3048006096012 192]],PARAMETER["False_Northing", 118110.0,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 86.75,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.000027,SCALEUNIT["Unity",1 .0]],PARAMETER["Latitude_Of_Origin ",40.9,ANGLEUNIT["Degree",0.01745 32925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7337	NAD_1983_2011_InGCS_Monroe-Morgan_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Monroe-Morgan_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-86.5],PARAMETER["Scale_Factor",1.000028],PARAMETER["Latitude_Of_Origin",38.95],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Monroe-Morgan_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-86.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000028,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.95,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7338	NAD_1983_2011_InGCS_Monroe-Morgan_(ftUS)	<pre> PROJCRS["NAD_1983_2011_InGCS_Monroe-Morgan_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-86.5],PARAMETER["Scale_Factor",1.000028],PARAMETER["Latitude_Of_Origin",38.95],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Monroe-Morgan_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-86.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000028,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.95,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7339	NAD_1983_2011_InGCS_Montgomery-Putnam_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Montgomery-Putnam_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-86.95],PARAMETER["Scale_Factor",1.000031],PARAMETER["Latitude_Of_Origin",39.45],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Montgomery-Putnam_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-86.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000031,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.45,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7340	NAD_1983_2011_InGCS_Montgomery-Putnam_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_Montgomery-Putnam_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-86.95],PARAMETER["Scale_Factor",1.000031],PARAMETER["Latitude_Of_Origin",39.45],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Montgomery-Putnam_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-86.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000031,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.45,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7341	NAD_1983_2011_InGCS_Owen_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Owen_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-86.9],PARAMETER["Scale_Factor",1.000026],PARAMETER["Latitude_Of_Origin",39.15],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Owen_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-86.9,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000026,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.15,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7342	NAD_1983_2011_InGCS_Owen_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_Owen_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-86.9],PARAMETER["Scale_Factor",1.000026],PARAMETER["Latitude_Of_Origin",39.15],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Owen_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-86.9,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000026,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.15,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7343	NAD_1983_2011_InGCS_Parke-Vermillion_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Pa rke- Vermillion_(m)",GEOGCS["GCS_NAD_ 1983_2011",DATUM["D_NAD_1983_ 2011",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",240000.0],PARAMETER["Fals e_Northing",36000.0],PARAMETER[" Central_Meridian",- 87.35],PARAMETER["Scale_Factor",1. 000022],PARAMETER["Latitude_Of_O rigin",39.6],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_P arke- Vermillion_(m)",BASEGEOGCRS["GCS _NAD_1983_2011",DYNAMIC[FRAME EPOCH[2010.0],MODEL["HTDP"]],DA TUM["D_NAD_1983_2011",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",240000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",36000.0,LENGTHUNI T["Meter",1.0]],PARAMETER["Central _Meridian",- 87.35,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.000022,SCALEUNIT["Unity",1 .0]],PARAMETER["Latitude_Of_Origin ",39.6,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7344	NAD_1983_2011_InGCS_Parke-Vermillion_(ftUS)	PROJCS["NAD_1983_2011_InGCS_Parke-Vermillion_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-87.35],PARAMETER["Scale_Factor",1.000022],PARAMETER["Latitude_Of_Origin",39.6],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_InGCS_Parke-Vermillion_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRA MEEPOCH[2010.0],MODEL["HTDP"]], DATUM["D_NAD_1983_2011", ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.35,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000022,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.6,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
7345	NAD_1983_2011_InGCS_Perry_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Perry_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-86.7],PARAMETER["Scale_Factor",1.00002],PARAMETER["Latitude_Of_Origin",37.8],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Perry_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-86.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00002,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.8,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7346	NAD_1983_2011_InGCS_Perry_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_Perry_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-86.7],PARAMETER["Scale_Factor",1.00002],PARAMETER["Latitude_Of_Origin",37.8],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Perry_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-86.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00002,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.8,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7347	NAD_1983_2011_InGCS_Pike-Warrick_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Pike- Warrick_(m)",GEOGCS["GCS_NAD_19 83_2011",DATUM["D_NAD_1983_20 11",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",240000.0],PARAMETER["False_ Northing",36000.0],PARAMETER["Ce ntral_Meridian",- 87.3],PARAMETER["Scale_Factor",1.0 00015],PARAMETER["Latitude_Of_Or igin",37.85],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Pi ke- Warrick_(m)",BASEGEOGCRS["GCS_N AD_1983_2011",DYNAMIC[FRAMEEPC H[2010.0],MODEL["HTDP"]],DATUM ["D_NAD_1983_2011",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",240000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",36000.0,LENGTHUNI T["Meter",1.0]],PARAMETER["Central _Meridian",- 87.3,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.000015,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,37.85,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7348	NAD_1983_2011_InGCS_Pike-Warrick_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_Pike- Warrick_(ftUS)",GEOGCS["GCS_NAD_ 1983_2011",DATUM["D_NAD_1983_ 2011",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",787400.0],PARAMETER["Fals e_Northing",118110.0],PARAMETER["Central_Meridian",- 87.3],PARAMETER["Scale_Factor",1.0 00015],PARAMETER["Latitude_Of_Or igin",37.85],UNIT["Foot_US",0.30480 06096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Pi ke- Warrick_(ftUS)",BASEGEOGCRS["GCS _NAD_1983_2011",DYNAMIC[FRAME EPOCH[2010.0],MODEL["HTDP"]],DA TUM["D_NAD_1983_2011",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",787400.0,LENG THUNIT["Foot_US",0.3048006096012 192]],PARAMETER["False_Northing", 118110.0,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 87.3,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.000015,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,37.85,ANGLEUNIT["Degree",0.01745 32925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7349	NAD_1983_2011_InGCS_Posey_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Posey_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-87.95],PARAMETER["Scale_Factor",1.000013],PARAMETER["Latitude_Of_Origin",37.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Posey_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000013,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7350	NAD_1983_2011_InGCS_Posey_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_Posey_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-87.95],PARAMETER["Scale_Factor",1.000013],PARAMETER["Latitude_Of_Origin",37.75],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Posey_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000013,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7351	NAD_1983_2011_InGCS_Randolph-Wayne_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Randolph-Wayne_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-85.05],PARAMETER["Scale_Factor",1.000044],PARAMETER["Latitude_Of_Origin",39.7],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Randolph-Wayne_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000044,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.7,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7352	NAD_1983_2011_InGCS_Randolph-Wayne_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_Randolph-Wayne_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-85.05],PARAMETER["Scale_Factor",1.000044],PARAMETER["Latitude_Of_Origin",39.7],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Randolph-Wayne_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000044,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.7,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7353	NAD_1983_2011_InGCS_Ripley_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Ripley_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-85.3],PARAMETER["Scale_Factor",1.000038],PARAMETER["Latitude_Of_Origin",38.9],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Ripley_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000038,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.9,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7354	NAD_1983_2011_InGCS_Ripley_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_Ripley_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-85.3],PARAMETER["Scale_Factor",1.000038],PARAMETER["Latitude_Of_Origin",38.9],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Ripley_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000038,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.9,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7355	NAD_1983_2011_InGCS_Shelby_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Sh elby_(m)",GEOGCS["GCS_NAD_1983_ 2011",DATUM["D_NAD_1983_2011", SPHEROID["GRS_1980",6378137.0,29 8.257222101]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 240000.0],PARAMETER["False_Northi ng",36000.0],PARAMETER["Central_ Meridian",- 85.9],PARAMETER["Scale_Factor",1.0 0003],PARAMETER["Latitude_Of_Ori gin",39.3],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_S helby_(m)",BASEGEOGCRS["GCS_NA D_1983_2011",DYNAMIC[FRAMEEPO CH[2010.0],MODEL["HTDP"]],DATUM ["D_NAD_1983_2011",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",240000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",36000.0,LENGTHUNI T["Meter",1.0]],PARAMETER["Central _Meridian",- 85.9,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.00003,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 39.3,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7356	NAD_1983_2011_InGCS_Shelby_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_Shelby_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-85.9],PARAMETER["Scale_Factor",1.00003],PARAMETER["Latitude_Of_Origin",39.3],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Shelby_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.9,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00003,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.3,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7357	NAD_1983_2011_InGCS_Spencer_(m)	<pre>PROJCS["NAD_1983_2011_InGCS_Spencer_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-87.05],PARAMETER["Scale_Factor",1.000014],PARAMETER["Latitude_Of_Origin",37.75],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_2011_InGCS_Spencer_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000014,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
7358	NAD_1983_2011_InGCS_Spencer_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_Spencer_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-87.05],PARAMETER["Scale_Factor",1.000014],PARAMETER["Latitude_Of_Origin",37.75],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Spencer_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000014,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7359	NAD_1983_2011_InGCS_Steuben_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Steuben_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-85.0],PARAMETER["Scale_Factor",1.000041],PARAMETER["Latitude_Of_Origin",41.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Steuben_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000041,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7360	NAD_1983_2011_InGCS_Steuben_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_Steuben_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-85.0],PARAMETER["Scale_Factor",1.000041],PARAMETER["Latitude_Of_Origin",41.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Steuben_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000041,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7361	NAD_1983_2011_InGCS_Sullivan_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Sullivan_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-87.5],PARAMETER["Scale_Factor",1.000017],PARAMETER["Latitude_Of_Origin",38.9],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Sullivan_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000017,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.9,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7362	NAD_1983_2011_InGCS_Sullivan_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_Sullivan_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-87.5],PARAMETER["Scale_Factor",1.000017],PARAMETER["Latitude_Of_Origin",38.9],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Sullivan_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000017,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.9,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7363	NAD_1983_2011_InGCS_Tippecanoe-White_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_Tippecanoe-White_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-86.9],PARAMETER["Scale_Factor",1.000026],PARAMETER["Latitude_Of_Origin",40.2],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Tippecanoe-White_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-86.9,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000026,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.2,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7364	NAD_1983_2011_InGCS_Tippecanoe-White_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_Tippecanoe-White_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-86.9],PARAMETER["Scale_Factor",1.000026],PARAMETER["Latitude_Of_Origin",40.2],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_Tippecanoe-White_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-86.9,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000026,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.2,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7365	NAD_1983_2011_InGCS_Vanderburgh_(m)	PROJCS["NAD_1983_2011_InGCS_Vanderburgh_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-87.55],PARAMETER["Scale_Factor",1.000015],PARAMETER["Latitude_Of_Origin",37.8],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_InGCS_Vanderburgh_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.55,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000015,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.8,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
7366	NAD_1983_2011_InGCS_Vanderburgh_(ftUS)	PROJCS["NAD_1983_2011_InGCS_Vanderburgh_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-87.55],PARAMETER["Scale_Factor",1.000015],PARAMETER["Latitude_Of_Origin",37.8],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_InGCS_Vanderburgh_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.55,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000015,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.8,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
7367	NAD_1983_2011_InGCS_Vigo_(m)	PROJCS["NAD_1983_2011_InGCS_Vigo_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",240000.0],PARAMETER["False_Northing",36000.0],PARAMETER["Central_Meridian",-87.45],PARAMETER["Scale_Factor",1.00002],PARAMETER["Latitude_Of_Origin",39.25],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_InGCS_Vigo_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",240000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",36000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00002,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
7368	NAD_1983_2011_InGCS_Vigo_(ftUS)	PROJCS["NAD_1983_2011_InGCS_Vigo_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",787400.0],PARAMETER["False_Northing",118110.0],PARAMETER["Central_Meridian",-87.45],PARAMETER["Scale_Factor",1.00002],PARAMETER["Latitude_Of_Origin",39.25],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_InGCS_Vigo_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",787400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",118110.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00002,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
7369	NAD_1983_2011_InGCS_Wells_(m)	<pre> PROJCS["NAD_1983_2011_InGCS_W ells_(m)",GEOGCS["GCS_NAD_1983_ 2011",DATUM["D_NAD_1983_2011", SPHEROID["GRS_1980",6378137.0,29 8.257222101]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 240000.0],PARAMETER["False_Northi ng",36000.0],PARAMETER["Central_ Meridian",- 85.25],PARAMETER["Scale_Factor",1. 000034],PARAMETER["Latitude_Of_O rigin",40.55],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_ Wells_(m)",BASEGEOGCRS["GCS_NA D_1983_2011",DYNAMIC[FRAMEEPO CH[2010.0],MODEL["HTDP"]],DATUM ["D_NAD_1983_2011",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degr e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",240000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",36000.0,LENGTHUNI T["Meter",1.0]],PARAMETER["Central _Meridian",- 85.25,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.000034,SCALEUNIT["Unity",1 .0]],PARAMETER["Latitude_Of_Origin ",40.55,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7370	NAD_1983_2011_InGCS_Wells_(ftUS)	<pre> PROJCS["NAD_1983_2011_InGCS_W ells_(ftUS)",GEOGCS["GCS_NAD_198 3_2011",DATUM["D_NAD_1983_201 1",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",787400.0],PARAMETER["False_N orthing",118110.0],PARAMETER["Cen tral_Meridian",- 85.25],PARAMETER["Scale_Factor",1. 000034],PARAMETER["Latitude_Of_O rigin",40.55],UNIT["Foot_US",0.3048 006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_InGCS_ Wells_(ftUS)",BASEGEOGCRS["GCS_N AD_1983_2011",DYNAMIC[FRAMEEPP OCH[2010.0],MODEL["HTDP"]],DATU M["D_NAD_1983_2011",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",787400.0,LENG THUNIT["Foot_US",0.3048006096012 192]],PARAMETER["False_Northing", 118110.0,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 85.25,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.000034,SCALEUNIT["Unity",1 .0]],PARAMETER["Latitude_Of_Origin ",40.55,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7374	ONGD14_UTM_Zone_39N	PROJCS["ONGD14_UTM_Zone_39N", GEOGCS["ONGD14",DATUM["Oman_ National_Geodetic_Datum_2014",SP HEROID["GRS_1980",6378137.0,298. 257222101]],PRIMEM["Greenwich",0 .0],UNIT["Degree",0.0174532925199 433]],PROJECTION["Transverse_Merc ator"],PARAMETER["False_Easting",5 00000.0],PARAMETER["False_Northin g",0.0],PARAMETER["Central_Meridia n",51.0],PARAMETER["Scale_Factor", 0.9996],PARAMETER["Latitude_Of_O rigin",0.0],UNIT["Meter",1.0]]	PROJCRS["ONGD14_UTM_Zone_39N ",BASEGEOGCRS["ONGD14",DATUM["Oman_National_Geodetic_Datum_2 014",ELLIPSOID["GRS_1980",6378137 .0,298.257222101,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",51.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
7375	ONGD14_UTM_Zone_40N	<pre>PROJCS["ONGD14_UTM_Zone_40N", GEOGCS["ONGD14",DATUM["Oman_ National_Geodetic_Datum_2014",SP HEROID["GRS_1980",6378137.0,298. 257222101]],PRIMEM["Greenwich",0 .0],UNIT["Degree",0.0174532925199 433]],PROJECTION["Transverse_Merc ator"],PARAMETER["False_Easting",5 00000.0],PARAMETER["False_Northin g",0.0],PARAMETER["Central_Meridia n",57.0],PARAMETER["Scale_Factor", 0.9996],PARAMETER["Latitude_Of_O rigin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["ONGD14_UTM_Zone_40N ",BASEGEOGCRS["ONGD14",DATUM["Oman_National_Geodetic_Datum_2 014",ELLIPSOID["GRS_1980",6378137 .0,298.257222101,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",57.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
7376	ONGD14_UTM_Zone_41N	<pre>PROJCS["ONGD14_UTM_Zone_41N", GEOGCS["ONGD14",DATUM["Oman_ National_Geodetic_Datum_2014",SP HEROID["GRS_1980",6378137.0,298. 257222101]],PRIMEM["Greenwich",0 .0],UNIT["Degree",0.0174532925199 433]],PROJECTION["Transverse_Merc ator"],PARAMETER["False_Easting",5 00000.0],PARAMETER["False_Northin g",0.0],PARAMETER["Central_Meridia n",63.0],PARAMETER["Scale_Factor", 0.9996],PARAMETER["Latitude_Of_O rigin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["ONGD14_UTM_Zone_41N ",BASEGEOGCRS["ONGD14",DATUM["Oman_National_Geodetic_Datum_2 014",ELLIPSOID["GRS_1980",6378137 .0,298.257222101,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",63.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
7528	NAD_1983_2011_WISCRS_Adams_and_Juneau_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_Adams_and_Juneau_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",147218.6942],PARAMETER["False_Northing",0.0037],PARAMETER["Central_Meridian",-90.0],PARAMETER["Scale_Factor",1.0000365285],PARAMETER["Latitude_Of_Origin",43.36666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Adams_and_Juneau_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",147218.6942],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0037],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000365285],SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",43.36666666666667],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7529	NAD_1983_2011_WISCRS_Ashland_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_Ashland_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",172821.9461],PARAMETER["False_Northing",0.0017],PARAMETER["Central_Meridian",-90.62222222222222],PARAMETER["Scale_Factor",1.0000495683],PARAMETER["Latitude_Of_Origin",45.70611111111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Ashland_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAM EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",172821.9461,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0017,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.62222222222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000495683,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.70611111111111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7530	NAD_1983_2011_WISCRS_Barron_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_Barron_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",93150.0],PARAMETER["False_Northing",0.0029],PARAMETER["Central_Meridian",-91.85],PARAMETER["Scale_Factor",1.0000486665],PARAMETER["Latitude_Of_Origin",45.13333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Barron_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",93150.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0029,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.85,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000486665,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.13333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7531	NAD_1983_2011_WISCRS_Bayfield_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_Bayfield_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",228600.4575],PARAMETER["False_Northing",148551.4837],PARAMETER["Central_Meridian",-91.1527777777779],PARAMETER["Standard_Parallel_1",46.6696483772222],PARAMETER["Scale_Factor",1.0000331195],PARAMETER["Latitude_Of_Origin",46.66964837722222],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Bayfield_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAM EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",228600.4575,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",148551.4837,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.1527777777779,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.66964837722222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000331195,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.66964837722222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7532	NAD_1983_2011_WISCRS_Brown_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_Brown_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",31600.0],PARAMETER["False_Northing",4600.0],PARAMETER["Central_Meridian",-88.0],PARAMETER["Scale_Factor",1.00002],PARAMETER["Latitude_Of_Origin",43.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Brown_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",31600.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4600.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00002,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7533	NAD_1983_2011_WISCRS_Buffalo_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_Buffalo_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",175260.3502],PARAMETER["False_Northing",0.0048],PARAMETER["Central_Meridian",-91.79722222222222],PARAMETER["Scale_Factor",1.0000382778],PARAMETER["Latitude_Of_Origin",43.48138888888889],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Buffalo_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",175260.3502,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0048,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.79722222222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000382778,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.48138888888889,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7534	NAD_1983_2011_WISCRS_Burnett_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_Burnett_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",64008.1276],PARAMETER["False_Northing",59445.9043],PARAMETER["Central_Meridian",-92.45777777777778],PARAMETER["Standard_Parallel_1",45.8987148658333],PARAMETER["Scale_Factor",1.0000383841],PARAMETER["Latitude_Of_Origin",45.89871486583333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Burnett_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAM EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",64008.1276,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",59445.9043,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.45777777777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.89871486583333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000383841,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.89871486583333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7535	NAD_1983_2011_WISCRS_Calumet_Fond_du_Lac_Outagamie_Winnebago_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_Calumet_Fond_du_Lac_Outagamie_Winnebago_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",244754.8893],PARAMETER["False_Northing",0.0049],PARAMETER["Central_Meridian",-88.5],PARAMETER["Scale_Factor",1.0000286569],PARAMETER["Latitude_Of_Origin",42.71944444444445],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Calumet_Fond_du_Lac_Outagamie_Winnebago_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",244754.8893,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0049,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000286569,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",42.71944444444445,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7536	NAD_1983_2011_WISCRS_Chippewa_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_C hippewa_Meters",GEOGCS["GCS_NA D_1983_2011",DATUM["D_NAD_198 3_2011",SPHEROID["GRS_1980",637 8137.0,298.257222101]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Lamb ert_Conformal_Conic"],PARAMETER["False_Easting",60045.72],PARAMET ER["False_Northing",44091.4346],PA RAMETER["Central_Meridian",- 91.29444444444444],PARAMETER["S tandard_Parallel_1",44.97785689861 112],PARAMETER["Scale_Factor",1.0 000391127],PARAMETER["Latitude_ Of_Origin",44.97785689861112],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_ Chippewa_Meters",BASEGEOGCRS[" GCS_NAD_1983_2011",DYNAMIC[FR AMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIP SOID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",6004 5.72,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",44091.434 6,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",- 91.29444444444444,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",44.97785 689861112,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0000391127,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",44.97785689861112,AN GLEUNIT["Degree",0.0174532925199 433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7537	NAD_1983_2011_WISCRS_Clark_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_Clark_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",199949.1989],PARAMETER["False_Northing",0.0086],PARAMETER["Central_Meridian",-90.70833333333334],PARAMETER["Scale_Factor",1.0000463003],PARAMETER["Latitude_Of_Origin",43.6],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Clark_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",199949.1989,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0086,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.70833333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000463003,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.6,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7538	NAD_1983_2011_WISCRS_Columbia_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_Columbia_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",169164.3381],PARAMETER["False_Northing",111569.6134],PARAMETER["Central_Meridian",-89.39444444444445],PARAMETER["Standard_Parallel_1",43.4625466458333],PARAMETER["Scale_Factor",1.00003498],PARAMETER["Latitude_Of_Origin",43.46254664583333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Columbia_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRA MEEPOCH[2010.0],MODEL["HTDP"]], DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",169164.3381,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",111569.6134,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.39444444444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.46254664583333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00003498,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.46254664583333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7539	NAD_1983_2011_WISCRS_Crawford_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_Crawford_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",113690.6274],PARAMETER["False_Northing",53703.1201],PARAMETER["Central_Meridian",-90.9388888888889],PARAMETER["Standard_Parallel_1",43.200055605],PARAMETER["Scale_Factor",1.0000349151],PARAMETER["Latitude_Of_Origin",43.200055605],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Crawford_Meters",BASEGEOGCS["GCS_NAD_1983_2011",DYNAMIC[FRA MEEPOCH[2010.0],MODEL["HTDP"]], DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",113690.6274,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",53703.1201,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.9388888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.200055605,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000349151,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",43.200055605,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7540	NAD_1983_2011_WISCRS_Dane_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_ Dane_Meters",GEOGCS["GCS_NAD_1 983_2011",DATUM["D_NAD_1983_2 011",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Lambert _Conformal_Conic"],PARAMETER["Fa lse_Easting",247193.2944],PARAMET ER["False_Northing",146591.9896],P ARAMETER["Central_Meridian",- 89.4222222222223],PARAMETER["S tandard_Parallel_1",43.0695160375], PARAMETER["Scale_Factor",1.00003 84786],PARAMETER["Latitude_Of_Or igin",43.0695160375],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_ Dane_Meters",BASEGEOGCRS["GCS_ NAD_1983_2011",DYNAMIC[FRAMEE POCH[2010.0],MODEL["HTDP"]],DAT UM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.2572221 01,LENGTHUNIT["Meter",1.0]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",2471 93.2944,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",14659 1.9896,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",- 89.4222222222223,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",43.06951 60375,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.0000384786,SCALEUNIT["Un ity",1.0]],PARAMETER["Latitude_Of_ Origin",43.0695160375,ANGLEUNIT[" Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7541	NAD_1983_2011_WISCRS_Dodge_and_Jefferson_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_ Dodge_and_Jefferson_Meters",GEOG CS["GCS_NAD_1983_2011",DATUM[" D_NAD_1983_2011",SPHEROID["GRS _1980",6378137.0,298.257222101]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Transverse_Mercator"],PARA METER["False_Easting",263347.7263],PARAMETER["False_Northing",0.007 6],PARAMETER["Central_Meridian",- 88.775],PARAMETER["Scale_Factor", 1.0000346418],PARAMETER["Latitud e_Of_Origin",41.4722222222222],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_ Dodge_and_Jefferson_Meters",BASE GEOGCRS["GCS_NAD_1983_2011",D YNAMIC[FRAMEEPOCH[2010.0],MOD EL["HTDP"]],DATUM["D_NAD_1983_ 2011",ELLIPSOID["GRS_1980",637813 7.0,298.257222101,LENGTHUNIT["M eter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925 199433]],CS[ellipsoidal,2],AXIS["Latit ude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",263347.7263,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0076,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 88.775,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",1.0000346418,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",41.4722222222222,ANGLE UNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7542	NAD_1983_2011_WISCRS_Door_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_Door_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",158801.1176],PARAMETER["False_Northing",0.0023],PARAMETER["Central_Meridian",-87.2722222222223],PARAMETER["Scale_Factor",1.0000187521],PARAMETER["Latitude_Of_Origin",44.4],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Door_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",158801.1176,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0023,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.2722222222223,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000187521,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.4,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7543	NAD_1983_2011_WISCRS_Douglas_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_ Douglas_Meters",GEOGCS["GCS_NA D_1983_2011",DATUM["D_NAD_198 3_2011",SPHEROID["GRS_1980",637 8137.0,298.257222101]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",59131.3183],PARAMETER[" False_Northing",0.0041],PARAMETER ["Central_Meridian",- 91.91666666666667],PARAMETER["S cale_Factor",1.0000385418],PARAME TER["Latitude_Of_Origin",45.883333 33333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_ Douglas_Meters",BASEGEOGCRS["GC S_NAD_1983_2011",DYNAMIC[FRAM EEPOCH[2010.0],MODEL["HTDP"]],D ATUM["D_NAD_1983_2011",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",59131.3183,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0041,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 91.91666666666667,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000385418,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.8833333333 3333,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7544	NAD_1983_2011_WISCRS_Dunn_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_Dunn_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",51816.104],PARAMETER["False_Northing",0.003],PARAMETER["Central_Meridian",-91.89444444444445],PARAMETER["Scale_Factor",1.0000410324],PARAMETER["Latitude_Of_Origin",44.40833333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Dunn_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",51816.104,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.003,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.89444444444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000410324,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.40833333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7545	NAD_1983_2011_WISCRS_EauClaire_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_E auClaire_Meters",GEOGCS["GCS_NA D_1983_2011",DATUM["D_NAD_198 3_2011",SPHEROID["GRS_1980",637 8137.0,298.257222101]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Lamb ert_Conformal_Conic"],PARAMETER["False_Easting",120091.4402],PARA METER["False_Northing",91687.9239],PARAMETER["Central_Meridian",- 91.28888888888889],PARAMETER["S tandard_Parallel_1",44.87228112638 889],PARAMETER["Scale_Factor",1.0 00035079],PARAMETER["Latitude_Of _Origin",44.87228112638889],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_ EauClaire_Meters",BASEGEOGCRS["G CS_NAD_1983_2011",DYNAMIC[FRA MEEPOCH[2010.0],MODEL["HTDP"]], DATUM["D_NAD_1983_2011",ELLIPS OID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1200 91.4402,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",91687 .9239,LENGTHUNIT["Meter",1.0]],PA RAMETER["Central_Meridian",- 91.28888888888889,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",44.87228 112638889,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.000035079,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_ Of_Origin",44.87228112638889,ANG LEUNIT["Degree",0.01745329251994 33]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7546	NAD_1983_2011_WISCRS_Florence_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_Florence_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",133502.6683],PARAMETER["False_Northing",0.0063],PARAMETER["Central_Meridian",-88.14166666666668],PARAMETER["Scale_Factor",1.0000552095],PARAMETER["Latitude_Of_Origin",45.43888888888888],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Florence_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRA MEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",133502.6683,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0063,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.14166666666668,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000552095,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.43888888888888,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7547	NAD_1983_2011_WISCRS_Forest_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_Forest_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",275844.5533],PARAMETER["False_Northing",0.0157],PARAMETER["Central_Meridian",-88.63333333333334],PARAMETER["Scale_Factor",1.0000673004],PARAMETER["Latitude_Of_Origin",44.00555555555555],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Forest_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",275844.5533,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0157,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.63333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000673004,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.00555555555555,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7548	NAD_1983_2011_WISCRS_Grant_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_Grant_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",242316.4841],PARAMETER["False_Northing",0.01],PARAMETER["Central_Meridian",-90.8],PARAMETER["Scale_Factor",1.000349452],PARAMETER["Latitude_Of_Origin",41.41111111111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Grant_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",242316.4841,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.01,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000349452,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",41.41111111111111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7549	NAD_1983_2011_WISCRS_Green_and_Lafayette_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_Green_and_Lafayette_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",170078.7403],PARAMETER["False_Northing",45830.2947],PARAMETER["Central_Meridian",-89.8388888888889],PARAMETER["Standard_Parallel_1",42.6375622769444],PARAMETER["Scale_Factor",1.000390487],PARAMETER["Latitude_Of_Origin",42.6375622769444],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Green_and_Lafayette_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",170078.7403,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",45830.2947,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.8388888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.6375622769444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000390487,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.6375622769444,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7550	NAD_1983_2011_WISCRS_Green_Lake_and_Marquette_Meters	PROJCS["NAD_1983_2011_WISCRS_Green_Lake_and_Marquette_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",150876.3018],PARAMETER["False_Northing",79170.7795],PARAMETER["Central_Meridian",-89.24166666666667],PARAMETER["Standard_Parallel_1",43.8070001177778],PARAMETER["Scale_Factor",1.0000344057],PARAMETER["Latitude_Of_Origin",43.8070001177778],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_WISCRS_Green_Lake_and_Marquette_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",150876.3018,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",79170.7795,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.24166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.807001177778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000344057,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.8070001177778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
7551	NAD_1983_2011_WISCRS_Iowa_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_Iowa_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",113081.0261],PARAMETER["False_Northing",0.0045],PARAMETER["Central_Meridian",-90.16111111111111],PARAMETER["Scale_Factor",1.0000394961],PARAMETER["Latitude_Of_Origin",42.53888888888888],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Iowa_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",113081.0261,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0045,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.16111111111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000394961,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.53888888888888,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7552	NAD_1983_2011_WISCRS_Iron_Meters	<p>PROJCS["NAD_1983_2011_WISCRS_Iron_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",220980.4419],PARAMETER["False_Northing",0.0085],PARAMETER["Central_Meridian",-90.25555555555556],PARAMETER["Scale_Factor",1.0000677153],PARAMETER["Latitude_Of_Origin",45.43333333333333],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_2011_WISCRS_Iron_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",220980.4419,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0085,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.25555555555556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000677153,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
7553	NAD_1983_2011_WISCRS_Jackson_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_Jackson_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",27000.0],PARAMETER["False_Northing",25000.0],PARAMETER["Central_Meridian",-90.84429651944444],PARAMETER["Scale_Factor",1.0000353],PARAMETER["Latitude_Of_Origin",44.2533351277778],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Jackson_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAM EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",27000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",25000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.84429651944444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000353,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.2533351277778,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7554	NAD_1983_2011_WISCRS_Kenosha_Milwaukee_Ozaukee_Racine_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_Kenosha_Milwaukee_Ozaukee_Racine_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",185928.3728],PARAMETER["False_Northing",0.0009],PARAMETER["Central_Meridian",-87.89444444444445],PARAMETER["Scale_Factor",1.0000260649],PARAMETER["Latitude_Of_Origin",42.21666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Kenosha_Milwaukee_Ozaukee_Racine_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",185928.3728,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0009,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.89444444444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000260649,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7555	NAD_1983_2011_WISCRS_Kewaunee_Manitowoc_Sheboygan_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_Kewaunee_Manitowoc_Sheboygan_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",79857.7614],PARAMETER["False_Northing",0.0012],PARAMETER["Central_Meridian",-87.55],PARAMETER["Scale_Factor",1.0000233704],PARAMETER["Latitude_Of_Origin",43.26666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Kewaunee_Manitowoc_Sheboygan_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",79857.7614,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0012,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.55,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000233704,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7556	NAD_1983_2011_WISCRS_La_Crosse_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_La_Crosse_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",130454.6598],PARAMETER["False_Northing",0.0033],PARAMETER["Central_Meridian",-91.31666666666666],PARAMETER["Scale_Factor",1.0000319985],PARAMETER["Latitude_Of_Origin",43.45111111111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_La_Crosse_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",130454.6598,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0033,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.31666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000319985,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.45111111111111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7557	NAD_1983_2011_WISCRS_Langlade_Meters	PROJCS["NAD_1983_2011_WISCRS_Langlade_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",198425.197],PARAMETER["False_Northing",105279.7829],PARAMETER["Central_Meridian",-89.03333333333333],PARAMETER["Standard_Parallel_1",45.15423710527778],PARAMETER["Scale_Factor",1.0000627024],PARAMETER["Latitude_Of_Origin",45.15423710527778],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_WISCRS_Langlade_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRA MEEPOCH[2010.0],MODEL["HTDP"]], DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",198425.197,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",105279.7829,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.15423710527778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000627024,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.15423710527778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
7558	NAD_1983_2011_WISCRS_Lincoln_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_Lincoln_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",116129.0323],PARAMETER["False_Northing",0.0058],PARAMETER["Central_Meridian",-89.73333333333333],PARAMETER["Scale_Factor",1.0000599003],PARAMETER["Latitude_Of_Origin",44.84444444444445],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Lincoln_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",116129.0323,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0058,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000599003,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.84444444444445,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7559	NAD_1983_2011_WISCRS_Marathon_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_Marathon_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",74676.1493],PARAMETER["False_Northing",55049.2669],PARAMETER["Central_Meridian",-89.77],PARAMETER["Standard_Parallel_1",44.90090442361111],PARAMETER["Scale_Factor",1.000053289],PARAMETER["Latitude_Of_Origin",44.90090442361111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Marathon_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",74676.1493,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",55049.2669,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.77,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.90090442361111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000053289,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.90090442361111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7560	NAD_1983_2011_WISCRS_Marinette_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_Marinette_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",238658.8794],PARAMETER["False_Northing",0.0032],PARAMETER["Central_Meridian",-87.71111111111111],PARAMETER["Scale_Factor",1.0000234982],PARAMETER["Latitude_Of_Origin",44.69166666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Marinette_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",238658.8794,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0032,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.71111111111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000234982,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.69166666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7561	NAD_1983_2011_WISCRS_Menominee_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_Menominee_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",105461.0121],PARAMETER["False_Northing",0.0029],PARAMETER["Central_Meridian",-88.41666666666667],PARAMETER["Scale_Factor",1.0000362499],PARAMETER["Latitude_Of_Origin",44.71666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Menominee_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",105461.0121,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0029,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.41666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000362499,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7562	NAD_1983_2011_WISCRS_Monroe_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_Monroe_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",204521.209],PARAMETER["False_Northing",121923.9861],PARAMETER["Central_Meridian",-90.64166666666668],PARAMETER["Standard_Parallel_1",44.0000739286111],PARAMETER["Scale_Factor",1.0000434122],PARAMETER["Latitude_Of_Origin",44.0000739286111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Monroe_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAM EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",204521.209,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",121923.9861,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.64166666666668,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.0000739286111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000434122,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.0000739286111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7563	NAD_1983_2011_WISCRS_Oconto_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_ Oconto_Meters",GEOGCS["GCS_NAD _1983_2011",DATUM["D_NAD_1983 _2011",SPHEROID["GRS_1980",6378 137.0,298.257222101]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",182880.3676],PARAMETER["False_Northing",0.0033],PARAMETE R["Central_Meridian",- 87.90833333333335],PARAMETER["S cale_Factor",1.0000236869],PARAME TER["Latitude_Of_Origin",44.397222 2222222],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_ Oconto_Meters",BASEGEOGCRS["GC S_NAD_1983_2011",DYNAMIC[FRAM EEPOCH[2010.0],MODEL["HTDP"]],D ATUM["D_NAD_1983_2011",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",182880.3676,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0033,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 87.90833333333335,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000236869,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.397222222 222,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7564	NAD_1983_2011_WISCRS_Oneida_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_ Oneida_Meters",GEOGCS["GCS_NAD _1983_2011",DATUM["D_NAD_1983 _2011",SPHEROID["GRS_1980",6378 137.0,298.257222101]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Lamb ert_Conformal_Conic"],PARAMETER["False_Easting",70104.1401],PARAM ETER["False_Northing",57588.0346], PARAMETER["Central_Meridian",- 89.54444444444444],PARAMETER["S tandard_Parallel_1",45.70422377027 778],PARAMETER["Scale_Factor",1.0 000686968],PARAMETER["Latitude_ Of_Origin",45.70422377027778],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_ Oneida_Meters",BASEGEOGCRS["GCS _NAD_1983_2011",DYNAMIC[FRAME EPOCH[2010.0],MODEL["HTDP"]],DA TUM["D_NAD_1983_2011",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",7010 4.1401,LENGTHUNIT["Meter",1.0]],P ARAMETER["False_Northing",57588. 0346,LENGTHUNIT["Meter",1.0]],PAR AMETER["Central_Meridian",- 89.54444444444444,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",45.70422 377027778,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0000686968,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",45.70422377027778,AN GLEUNIT["Degree",0.0174532925199 433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7565	NAD_1983_2011_WISCRS_Pepin_and_Pierce_Meters	<pre> PROJCRS["NAD_1983_2011_WISCRS_P epin_and_Pierce_Meters",GEOGCS[" GCS_NAD_1983_2011",DATUM["D_N AD_1983_2011",SPHEROID["GRS_19 80",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Lambert_Conformal_Conic"],PAR AMETER["False_Easting",167640.335 4],PARAMETER["False_Northing",860 33.0876],PARAMETER["Central_Meri dian",- 92.22777777777777],PARAMETER["S tandard_Parallel_1",44.63614887194 444],PARAMETER["Scale_Factor",1.0 000362977],PARAMETER["Latitude_ Of_Origin",44.63614887194444],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_ Pepin_and_Pierce_Meters",BASEGEO GCRS["GCS_NAD_1983_2011",DYNA MIC[FRAMEEPOCH[2010.0],MODEL[" HTDP"]],DATUM["D_NAD_1983_201 1",ELLIPSOID["GRS_1980",6378137.0, 298.257222101,LENGTHUNIT["Meter ",1.0]],PRIMEM["Greenwich",0.0,AN GLEUNIT["Degree",0.0174532925199 433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1676 40.3354,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",86033 .0876,LENGTHUNIT["Meter",1.0]],PA RAMETER["Central_Meridian",- 92.22777777777777,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",44.63614 887194444,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0000362977,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",44.63614887194444,AN GLEUNIT["Degree",0.0174532925199 433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7566	NAD_1983_2011_WISCRS_Polk_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_Polk_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",141732.2823],PARAMETER["False_Northing",0.0059],PARAMETER["Central_Meridian",-92.63333333333334],PARAMETER["Scale_Factor",1.0000433849],PARAMETER["Latitude_Of_Origin",44.66111111111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Polk_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",141732.2823,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0059,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.63333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000433849,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.66111111111111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7567	NAD_1983_2011_WISCRS_Portage_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_Portage_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",56388.1128],PARAMETER["False_Northing",50022.1874],PARAMETER["Central_Meridian",-89.5],PARAMETER["Standard_Parallel_1",44.41682397527777],PARAMETER["Scale_Factor",1.000039936],PARAMETER["Latitude_Of_Origin",44.41682397527777],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Portage_Meters",BASEGEOGCS["GCS_NAD_1983_2011",DYNAMIC[FRAM EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",56388.1128,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",50022.1874,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.41682397527777,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000039936,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.41682397527777,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7568	NAD_1983_2011_WISCRS_Price_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_P rice_Meters",GEOGCS["GCS_NAD_19 83_2011",DATUM["D_NAD_1983_20 11",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",227990.8546],PARAMETER["Fa lse_Northing",0.0109],PARAMETER[" Central_Meridian",- 90.48888888888889],PARAMETER["S cale_Factor",1.0000649554],PARAME TER["Latitude_Of_Origin",44.555555 55555555],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_ Price_Meters",BASEGEOGCRS["GCS_ NAD_1983_2011",DYNAMIC[FRAMEE POCH[2010.0],MODEL["HTDP"]],DAT UM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.2572221 01,LENGTHUNIT["Meter",1.0]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",227990.8546,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0109,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 90.48888888888889,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000649554,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.5555555555 5555,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7569	NAD_1983_2011_WISCRS_Richland_Meters	<p>PROJCS["NAD_1983_2011_WISCRS_Richland_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",202387.6048],PARAMETER["False_Northing",134255.4253],PARAMETER["Central_Meridian",-90.43055555555556],PARAMETER["Standard_Parallel_1",43.3223129275],PARAMETER["Scale_Factor",1.0000375653],PARAMETER["Latitude_Of_Origin",43.3223129275],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_2011_WISCRS_Richland_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRA MEEPOCH[2010.0],MODEL["HTDP"]], DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",202387.6048,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",134255.4253,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.43055555555556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.3223129275,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000375653,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.3223129275,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
7570	NAD_1983_2011_WISCRS_Rock_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_Rock_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",146304.2926],PARAMETER["False_Northing",0.0068],PARAMETER["Central_Meridian",-89.07222222222222],PARAMETER["Scale_Factor",1.0000337311],PARAMETER["Latitude_Of_Origin",41.94444444444444],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Rock_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",146304.2926,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0068,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.07222222222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000337311,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.94444444444444,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7571	NAD_1983_2011_WISCRS_Rusk_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_Rusk_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250546.1013],PARAMETER["False_Northing",0.0234],PARAMETER["Central_Meridian",-91.06666666666666],PARAMETER["Scale_Factor",1.0000495976],PARAMETER["Latitude_Of_Origin",43.91944444444444],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Rusk_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250546.1013,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0234,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.06666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000495976,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.91944444444444,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7572	NAD_1983_2011_WISCRS_Sauk_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_S auk_Meters",GEOGCS["GCS_NAD_19 83_2011",DATUM["D_NAD_1983_20 11",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",185623.5716],PARAMETER["Fa lse_Northing",0.0051],PARAMETER[" Central_Meridian",- 89.9],PARAMETER["Scale_Factor",1.0 000373868],PARAMETER["Latitude_ Of_Origin",42.81944444444445],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_ Sauk_Meters",BASEGEOGCRS["GCS_ NAD_1983_2011",DYNAMIC[FRAMEE POCH[2010.0],MODEL["HTDP"]],DAT UM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.2572221 01,LENGTHUNIT["Meter",1.0]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",185623.5716,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0051,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 89.9,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0000373868,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",42.81944444444445,ANGLEUNI T["Degree",0.0174532925199433]],C S[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7573	NAD_1983_2011_WISCRS_Sawyer_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_Sawyer_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",216713.2336],PARAMETER["False_Northing",120734.1631],PARAMETER["Central_Meridian",-91.11666666666666],PARAMETER["Standard_Parallel_1",45.9000991313888],PARAMETER["Scale_Factor",1.0000573461],PARAMETER["Latitude_Of_Origin",45.90009913138888],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Sawyer_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAM EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",216713.2336,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",120734.1631,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.11666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.90009913138888,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000573461,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.90009913138888,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7574	NAD_1983_2011_WISCRS_Shawano_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_Shawano_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",262433.3253],PARAMETER["False_Northing",0.0096],PARAMETER["Central_Meridian",-88.60555555555555],PARAMETER["Scale_Factor",1.000032144],PARAMETER["Latitude_Of_Origin",44.03611111111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Shawano_Meters",BASEGEOGCS["GCS_NAD_1983_2011",DYNAMIC[FRA MEEPOCH[2010.0],MODEL["HTDP"]], DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",262433.3253,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0096,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.60555555555555,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000032144,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.03611111111111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7575	NAD_1983_2011_WISCRS_St_Croix_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_St_Croix_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",165506.7302],PARAMETER["False_Northing",0.0103],PARAMETER["Central_Meridian",-92.63333333333334],PARAMETER["Scale_Factor",1.0000381803],PARAMETER["Latitude_Of_Origin",44.03611111111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_St_Croix_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAM EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",165506.7302,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0103,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.63333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000381803,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.03611111111111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7576	NAD_1983_2011_WISCRS_Taylor_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_Taylor_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",187147.5744],PARAMETER["False_Northing",107746.7522],PARAMETER["Central_Meridian",-90.48333333333333],PARAMETER["Standard_Parallel_1",45.17782208583333],PARAMETER["Scale_Factor",1.0000597566],PARAMETER["Latitude_Of_Origin",45.17782208583333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Taylor_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",187147.5744,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",107746.7522,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.17782208583333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000597566,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.17782208583333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7577	NAD_1983_2011_WISCRS_Trempealeau_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_Trempealeau_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",256946.9138],PARAMETER["False_Northing",0.0041],PARAMETER["Central_Meridian",-91.36666666666666],PARAMETER["Scale_Factor",1.0000361538],PARAMETER["Latitude_Of_Origin",43.16111111111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Trempealeau_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",256946.9138,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0041,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000361538,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.16111111111111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7578	NAD_1983_2011_WISCRS_Vernon_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_Vernon_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",222504.4451],PARAMETER["False_Northing",47532.0602],PARAMETER["Central_Meridian",-90.78333333333333],PARAMETER["Standard_Parallel_1",43.57503293972223],PARAMETER["Scale_Factor",1.0000408158],PARAMETER["Latitude_Of_Origin",43.57503293972223],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Vernon_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAM EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",222504.4451,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",47532.0602,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.57503293972223,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000408158,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.57503293972223,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7579	NAD_1983_2011_WISCRS_Vilas_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_Vilas_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",134417.0689],PARAMETER["False_Northing",50337.1092],PARAMETER["Central_Meridian",-89.48888888888889],PARAMETER["Standard_Parallel_1",46.0778440905556],PARAMETER["Scale_Factor",1.0000730142],PARAMETER["Latitude_Of_Origin",46.07784409055556],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Vilas_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",134417.0689,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",50337.1092,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.48888888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.07784409055556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000730142,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.07784409055556,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7580	NAD_1983_2011_WISCRS_Walworth_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_ Walworth_Meters",GEOGCS["GCS_N AD_1983_2011",DATUM["D_NAD_19 83_2011",SPHEROID["GRS_1980",63 78137.0,298.257222101]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["La mbert_Conformal_Conic"],PARAMET ER["False_Easting",232562.8651],PA RAMETER["False_Northing",111088.2 224],PARAMETER["Central_Meridian ",- 88.54166666666667],PARAMETER["S tandard_Parallel_1",42.66946209694 444],PARAMETER["Scale_Factor",1.0 000367192],PARAMETER["Latitude_ Of_Origin",42.66946209694444],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_ Walworth_Meters",BASEGEOGCRS[" GCS_NAD_1983_2011",DYNAMIC[FR AMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIP SOID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",2325 62.8651,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",11108 8.2224,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",- 88.54166666666667,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",42.66946 209694444,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0000367192,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",42.66946209694444,AN GLEUNIT["Degree",0.0174532925199 433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7581	NAD_1983_2011_WISCRS_Washburn_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_ Washburn_Meters",GEOGCS["GCS_N AD_1983_2011",DATUM["D_NAD_19 83_2011",SPHEROID["GRS_1980",63 78137.0,298.257222101]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["La mbert_Conformal_Conic"],PARAMET ER["False_Easting",234086.8682],PA RAMETER["False_Northing",188358.6 058],PARAMETER["Central_Meridian ",- 91.78333333333333],PARAMETER["S tandard_Parallel_1",45.96121983333 334],PARAMETER["Scale_Factor",1.0 000475376],PARAMETER["Latitude_ Of_Origin",45.961219833333334],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_ Washburn_Meters",BASEGEOGCRS[" GCS_NAD_1983_2011",DYNAMIC[FR AMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIP SOID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",2340 86.8682,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",18835 8.6058,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",- 91.78333333333333,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",45.96121 983333334,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0000475376,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",45.961219833333334,AN GLEUNIT["Degree",0.0174532925199 433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7582	NAD_1983_2011_WISCRS_Washington_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_ Washington_Meters",GEOGCS["GCS_ NAD_1983_2011",DATUM["D_NAD_ 1983_2011",SPHEROID["GRS_1980", 6378137.0,298.257222101]],PRIMEM ["Greenwich",0.0],UNIT["Degree",0.0 174532925199433]],PROJECTION["Tr ansverse_Mercator"],PARAMETER["F alse_Easting",120091.4415],PARAME TER["False_Northing",0.003],PARAM ETER["Central_Meridian",- 88.06388888888888],PARAMETER["S cale_Factor",1.00003738],PARAMETE R["Latitude_Of_Origin",42.91805555 555555],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_ Washington_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FR AMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIP SOID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",120091.4415,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.003,LENGTHUN IT["Meter",1.0]],PARAMETER["Centra l_Meridian",- 88.06388888888888,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.00003738,SCA LEUNIT["Unity",1.0]],PARAMETER["La titude_Of_Origin",42.918055555555 55,ANGLEUNIT["Degree",0.01745329 25199433]]],CS[Cartesian,2],AXIS["Ea sting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7583	NAD_1983_2011_WISCRS_Waukesha_Meters	PROJCRS["NAD_1983_2011_WISCRS_Waukesha_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",208788.418],PARAMETER["False_Northing",0.0034],PARAMETER["Central_Meridian",-88.225],PARAMETER["Scale_Factor",1.0000346179],PARAMETER["Latitude_Of_Origin",42.56944444444445],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_WISCRS_Waukesha_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",208788.418,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0034,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.225,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000346179,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.56944444444445,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
7584	NAD_1983_2011_WISCRS_Waupaca_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_ Waupaca_Meters",GEOGCS["GCS_NA D_1983_2011",DATUM["D_NAD_198 3_2011",SPHEROID["GRS_1980",637 8137.0,298.257222101]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",185013.9709],PARAMETER["False_Northing",0.007],PARAMETER ["Central_Meridian",- 88.81666666666666],PARAMETER["S cale_Factor",1.0000333645],PARAME TER["Latitude_Of_Origin",43.420277 7777778],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_ Waupaca_Meters",BASEGEOGCRS["G CS_NAD_1983_2011",DYNAMIC[FRA MEEPOCH[2010.0],MODEL["HTDP"]], DATUM["D_NAD_1983_2011",ELLIPS OID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",185013.9709,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.007,LENGTHUN IT["Meter",1.0]],PARAMETER["Centra l_Meridian",- 88.81666666666666,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000333645,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.420277777 778,ANGLEUNIT["Degree",0.017453 2925199433]]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7585	NAD_1983_2011_WISCRS_Waushara_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_ Waushara_Meters",GEOGCS["GCS_N AD_1983_2011",DATUM["D_NAD_19 83_2011",SPHEROID["GRS_1980",63 78137.0,298.257222101]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["La mbert_Conformal_Conic"],PARAMET ER["False_Easting",120091.4402],PA RAMETER["False_Northing",45069.75 87],PARAMETER["Central_Meridian", - 89.24166666666667],PARAMETER["S tandard_Parallel_1",44.11394404583 334],PARAMETER["Scale_Factor",1.0 000392096],PARAMETER["Latitude_ Of_Origin",44.11394404583334],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_ Waushara_Meters",BASEGEOGCRS[" GCS_NAD_1983_2011",DYNAMIC[FR AMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIP SOID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1200 91.4402,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",45069 .7587,LENGTHUNIT["Meter",1.0]],PA RAMETER["Central_Meridian",- 89.24166666666667,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",44.11394 404583334,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0000392096,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",44.11394404583334,AN GLEUNIT["Degree",0.0174532925199 433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7586	NAD_1983_2011_WISCRS_Wood_Meters	<pre> PROJCS["NAD_1983_2011_WISCRS_ Wood_Meters",GEOGCS["GCS_NAD_ 1983_2011",DATUM["D_NAD_1983_ 2011",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Lamber t_Conformal_Conic"],PARAMETER["F alse_Easting",208483.6173],PARAME TER["False_Northing",134589.754],P ARAMETER["Central_Meridian",- 90.0],PARAMETER["Standard_Parallel _1",44.36259546944444],PARAMETE R["Scale_Factor",1.0000421209],PAR AMETER["Latitude_Of_Origin",44.362 59546944444],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_ Wood_Meters",BASEGEOGCRS["GCS_ _NAD_1983_2011",DYNAMIC[FRAME EPOCH[2010.0],MODEL["HTDP"]],DA TUM["D_NAD_1983_2011",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",2084 83.6173,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",13458 9.754,LENGTHUNIT["Meter",1.0]],PA RAMETER["Central_Meridian",- 90.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",44.36259546944444,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",1. 0000421209,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",4 4.36259546944444,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7587	NAD_1983_2011_WISCRS_Adams_and_Juneau_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_Adams_and_Juneau_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",482999.999],PARAMETER["False_Northing",0.012],PARAMETER["Central_Meridian",-90.0],PARAMETER["Scale_Factor",1.000365285],PARAMETER["Latitude_Of_Origin",43.36666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Adams_and_Juneau_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC["FRAMEEPOCH[2010.0],MODEL["HTDP"]]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",482999.999,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.012,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000365285,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",43.36666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7588	NAD_1983_2011_WISCRS_Ashland_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_Ashland_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",567000.001],PARAMETER["False_Northing",0.006],PARAMETER["Central_Meridian",-90.62222222222222],PARAMETER["Scale_Factor",1.0000495683],PARAMETER["Latitude_Of_Origin",45.70611111111111],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Ashland_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",567000.001,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.006,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.62222222222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000495683,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.7061111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7589	NAD_1983_2011_WISCRS_Barron_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_Barron_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",305609.625],PARAMETER["False_Northing",0.01],PARAMETER["Central_Meridian",-91.85],PARAMETER["Scale_Factor",1.0000486665],PARAMETER["Latitude_Of_Origin",45.1333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Barron_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",305609.625,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.01,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.85,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000486665,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.1333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7590	NAD_1983_2011_WISCRS_Bayfield_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_Bayfield_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",750000.001],PARAMETER["False_Northing",487372.659],PARAMETER["Central_Meridian",-91.1527777777779],PARAMETER["Standard_Parallel_1",46.6696483772222],PARAMETER["Scale_Factor",1.000331195],PARAMETER["Latitude_Of_Origin",46.6696483772222],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Bayfield_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",750000.001,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",487372.659,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.1527777777779,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.6696483772222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000331195,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.6696483772222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7591	NAD_1983_2011_WISCRS_Brown_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_Brown_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",103674.333],PARAMETER["False_Northing",15091.833],PARAMETER["Central_Meridian",-88.0],PARAMETER["Scale_Factor",1.00002],PARAMETER["Latitude_Of_Origin",43.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Brown_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",103674.333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",15091.833,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00002,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7592	NAD_1983_2011_WISCRS_Buffalo_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_Buffalo_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",574999.999],PARAMETER["False_Northing",0.016],PARAMETER["Central_Meridian",-91.79722222222222],PARAMETER["Scale_Factor",1.0000382778],PARAMETER["Latitude_Of_Origin",43.48138888888889],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Buffalo_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",574999.999,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.016,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.79722222222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000382778,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.48138888888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7593	NAD_1983_2011_WISCRS_Burnett_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_Burnett_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",209999.999],PARAMETER["False_Northing",195032.104],PARAMETER["Central_Meridian",-92.45777777777778],PARAMETER["Standard_Parallel_1",45.8987148658333],PARAMETER["Scale_Factor",1.000383841],PARAMETER["Latitude_Of_Origin",45.89871486583333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Burnett_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",209999.999,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",195032.104,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.45777777777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.89871486583333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000383841,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.89871486583333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7594	NAD_1983_2011_WISCRS_Calumet_Fond_du_Lac_Outagamie_Winnebago_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_Calumet_Fond_du_Lac_Outagamie_Winnebago_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",802999.999],PARAMETER["False_Northing",0.016],PARAMETER["Central_Meridian",-88.5],PARAMETER["Scale_Factor",1.000286569],PARAMETER["Latitude_Of_Origin",42.71944444444445],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Calumet_Fond_du_Lac_Outagamie_Winnebago_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRA MEEPOCH[2010.0],MODEL["HTDP"]], DATUM["D_NAD_1983_2011", ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",802999.999,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.016,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000286569,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",42.71944444444445,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7595	NAD_1983_2011_WISCRS_Chippewa_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_Chippewa_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",197000.0],PARAMETER["False_Northing",144656.648],PARAMETER["Central_Meridian",-91.29444444444444],PARAMETER["Standard_Parallel_1",44.9778568986112],PARAMETER["Scale_Factor",1.000391127],PARAMETER["Latitude_Of_Origin",44.9778568986112],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Chippewa_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",197000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",144656.648,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.29444444444444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.9778568986112,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000391127,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.9778568986112,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7596	NAD_1983_2011_WISCRS_Clark_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_Clark_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",655999.997],PARAMETER["False_Northing",0.028],PARAMETER["Central_Meridian",-90.70833333333334],PARAMETER["Scale_Factor",1.0000463003],PARAMETER["Latitude_Of_Origin",43.6],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Clark_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",655999.997,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.028,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.70833333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000463003,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.6,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7597	NAD_1983_2011_WISCRS_Columbia_Feet	PROJCS["NAD_1983_2011_WISCRS_Columbia_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",554999.999],PARAMETER["False_Northing",366041.307],PARAMETER["Central_Meridian",-89.39444444444445],PARAMETER["Standard_Parallel_1",43.4625466458333],PARAMETER["Scale_Factor",1.00003498],PARAMETER["Latitude_Of_Origin",43.46254664583333],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_WISCRS_Columbia_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",554999.999,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",366041.307,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.39444444444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.46254664583333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00003498,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.46254664583333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
7598	NAD_1983_2011_WISCRS_Crawford_Feet	<p>PROJCS["NAD_1983_2011_WISCRS_Crawford_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",373000.0],PARAMETER["False_Northing",176190.987],PARAMETER["Central_Meridian",-90.9388888888889],PARAMETER["Standard_Parallel_1",43.200055605],PARAMETER["Scale_Factor",1.0000349151],PARAMETER["Latitude_Of_Origin",43.200055605],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_2011_WISCRS_Crawford_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",373000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",176190.987,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.9388888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.200055605,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000349151,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",43.200055605,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
7599	NAD_1983_2011_WISCRS_Dane_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_ Dane_Feet",GEOGCS["GCS_NAD_198 3_2011",DATUM["D_NAD_1983_201 1",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Lambert_Co nformal_Conic"],PARAMETER["False_ Easting",811000.0],PARAMETER["Fals e_Northing",480943.886],PARAMETE R["Central_Meridian",- 89.4222222222223],PARAMETER["S tandard_Parallel_1",43.0695160375], PARAMETER["Scale_Factor",1.00003 84786],PARAMETER["Latitude_Of_Or igin",43.0695160375],UNIT["Foot_US ",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_ Dane_Feet",BASEGEOGCRS["GCS_NA D_1983_2011",DYNAMIC[FRAMEEPO CH[2010.0],MODEL["HTDP"]],DATUM ["D_NAD_1983_2011",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",8110 00.0,LENGTHUNIT["Foot_US",0.3048 006096012192]],PARAMETER["False_ Northing",480943.886,LENGTHUNIT[" Foot_US",0.3048006096012192]],PA RAMETER["Central_Meridian",- 89.4222222222223,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",43.06951 60375,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.0000384786,SCALEUNIT["Un ity",1.0]],PARAMETER["Latitude_Of_ Origin",43.0695160375,ANGLEUNIT[" Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7600	NAD_1983_2011_WISCRS_Dodge_and_Jefferson_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_ Dodge_and_Jefferson_Feet",GEOGCS ["GCS_NAD_1983_2011",DATUM["D_ NAD_1983_2011",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",863999.999],PAR AMETER["False_Northing",0.025],PA RAMETER["Central_Meridian",- 88.775],PARAMETER["Scale_Factor", 1.0000346418],PARAMETER["Latitud e_Of_Origin",41.4722222222222],U NIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_ Dodge_and_Jefferson_Feet",BASEGE OGCRS["GCS_NAD_1983_2011",DYN AMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_201 1",ELLIPSOID["GRS_1980",6378137.0, 298.257222101,LENGTHUNIT["Meter ",1.0]]],PRIMEM["Greenwich",0.0,AN GLEUNIT["Degree",0.0174532925199 433]],CS[ellipsoidal,2],AXIS["Latitu de(lat)",north,ORDER[1]],AXIS["Longitu de(lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",863999.999,LE NGTHUNIT["Foot_US",0.3048006096 012192]],PARAMETER["False_Northi ng",0.025,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 88.775,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",1.0000346418,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",41.4722222222222,ANGLE UNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7601	NAD_1983_2011_WISCRS_Door_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_Door_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",521000.0],PARAMETER["False_Northing",0.008],PARAMETER["Central_Meridian",-87.2722222222223],PARAMETER["Scale_Factor",1.0000187521],PARAMETER["Latitude_Of_Origin",44.4],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Door_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",521000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.008,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.2722222222223,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000187521,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.4,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7602	NAD_1983_2011_WISCRS_Douglas_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_ Douglas_Feet",GEOGCS["GCS_NAD_1 983_2011",DATUM["D_NAD_1983_2 011",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Transver se_Mercator"],PARAMETER["False_E asting",194000.0],PARAMETER["False _Northing",0.013],PARAMETER["Cent ral_Meridian",- 91.91666666666667],PARAMETER["S cale_Factor",1.0000385418],PARAME TER["Latitude_Of_Origin",45.883333 33333333],UNIT["Foot_US",0.304800 6096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_ Douglas_Feet",BASEGEOGCRS["GCS_ NAD_1983_2011",DYNAMIC[FRAMEE POCH[2010.0],MODEL["HTDP"]],DAT UM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.2572221 01,LENGTHUNIT["Meter",1.0]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",194000.0,LENG THUNIT["Foot_US",0.3048006096012 192]],PARAMETER["False_Northing", 0.013,LENGTHUNIT["Foot_US",0.304 8006096012192]],PARAMETER["Cent ral_Meridian",- 91.91666666666667,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000385418,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.8833333333 3333,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7603	NAD_1983_2011_WISCRS_Dunn_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_ Dunn_Feet",GEOGCS["GCS_NAD_198 3_2011",DATUM["D_NAD_1983_201 1",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",170000.001],PARAMETER["False_ Northing",0.01],PARAMETER["Central _Meridian",- 91.894444444444445],PARAMETER["S cale_Factor",1.0000410324],PARAME TER["Latitude_Of_Origin",44.408333 33333333],UNIT["Foot_US",0.304800 6096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_ Dunn_Feet",BASEGEOGCRS["GCS_NA D_1983_2011",DYNAMIC[FRAMEEPO CH[2010.0],MODEL["HTDP"]],DATUM ["D_NAD_1983_2011",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",170000.001,LE NGTHUNIT["Foot_US",0.3048006096 012192]],PARAMETER["False_Northi ng",0.01,LENGTHUNIT["Foot_US",0.3 048006096012192]],PARAMETER["Ce ntral_Meridian",- 91.894444444444445,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000410324,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.4083333333 3333,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7604	NAD_1983_2011_WISCRS_Eau_Claire_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_E au_Claire_Feet",GEOGCS["GCS_NAD_ 1983_2011",DATUM["D_NAD_1983_ 2011",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Lamber t_Conformal_Conic"],PARAMETER["F alse_Easting",394000.0],PARAMETER ["False_Northing",300812.797],PARA METER["Central_Meridian",- 91.28888888888889],PARAMETER["S tandard_Parallel_1",44.87228112638 889],PARAMETER["Scale_Factor",1.0 00035079],PARAMETER["Latitude_Of _Origin",44.87228112638889],UNIT[" Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_ Eau_Claire_Feet",BASEGEOGCRS["GC S_NAD_1983_2011",DYNAMIC[FRAM EEPOCH[2010.0],MODEL["HTDP"]],D ATUM["D_NAD_1983_2011",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",3940 00.0,LENGTHUNIT["Foot_US",0.3048 006096012192]],PARAMETER["False_ Northing",300812.797,LENGTHUNIT[" Foot_US",0.3048006096012192]],PA RAMETER["Central_Meridian",- 91.28888888888889,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",44.87228 112638889,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.000035079,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_ Of_Origin",44.87228112638889,ANG LEUNIT["Degree",0.01745329251994 33]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7605	NAD_1983_2011_WISCRS_Florence_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_Florence_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",438000.004],PARAMETER["False_Northing",0.021],PARAMETER["Central_Meridian",-88.14166666666668],PARAMETER["Scale_Factor",1.0000552095],PARAMETER["Latitude_Of_Origin",45.43888888888888],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Florence_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",438000.004,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.021,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.14166666666668,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000552095,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.43888888888888,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7606	NAD_1983_2011_WISCRS_Forest_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_Forest_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",905000.005],PARAMETER["False_Northing",0.052],PARAMETER["Central_Meridian",-88.63333333333334],PARAMETER["Scale_Factor",1.0000673004],PARAMETER["Latitude_Of_Origin",44.00555555555555],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Forest_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",905000.005,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.052,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.63333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000673004,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.00555555555555,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7607	NAD_1983_2011_WISCRS_Grant_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_Grant_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",794999.998],PARAMETER["False_Northing",0.033],PARAMETER["Central_Meridian",-90.8],PARAMETER["Scale_Factor",1.000349452],PARAMETER["Latitude_Of_Origin",41.41111111111111],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Grant_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",794999.998,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.033,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000349452,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",41.41111111111111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7608	NAD_1983_2011_WISCRS_Green_and_Lafayette_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_Green_and_Lafayette_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",558000.0],PARAMETER["False_Northing",150361.559],PARAMETER["Central_Meridian",-89.83888888888889],PARAMETER["Standard_Parallel_1",42.6375622769444],PARAMETER["Scale_Factor",1.000390487],PARAMETER["Latitude_Of_Origin",42.63756227694444],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Green_and_Lafayette_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",558000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",150361.559,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.83888888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.63756227694444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000390487,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.63756227694444,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7609	NAD_1983_2011_WISCRS_Green_Lake_and_Marquette_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_Green_Lake_and_Marquette_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",495000.0],PARAMETER["False_Northing",259746.132],PARAMETER["Central_Meridian",-89.24166666666667],PARAMETER["Standard_Parallel_1",43.8070001177778],PARAMETER["Scale_Factor",1.0000344057],PARAMETER["Latitude_Of_Origin",43.80700011777778],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Green_Lake_and_Marquette_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",495000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",259746.132,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.24166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.807001177778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000344057,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.8070001177778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7610	NAD_1983_2011_WISCRS_Iowa_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_Iowa_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",371000.0],PARAMETER["False_Northing",0.015],PARAMETER["Central_Meridian",-90.16111111111111],PARAMETER["Scale_Factor",1.0000394961],PARAMETER["Latitude_Of_Origin",42.53888888888888],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Iowa_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",371000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.015,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.16111111111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000394961,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.53888888888888,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7611	NAD_1983_2011_WISCRS_Iron_Feet	PROJCS["NAD_1983_2011_WISCRS_Iron_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",725000.0],PARAMETER["False_Northing",0.028],PARAMETER["Central_Meridian",-90.25555555555556],PARAMETER["Scale_Factor",1.0000677153],PARAMETER["Latitude_Of_Origin",45.43333333333333],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_WISCRS_Iron_Feet",BASEGEOGCS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",725000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.028,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.25555555555556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000677153,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
7612	NAD_1983_2011_WISCRS_Jackson_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_Jackson_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",88582.5],PARAMETER["False_Northing",82020.833],PARAMETER["Central_Meridian",-90.84429651944444],PARAMETER["Scale_Factor",1.0000353],PARAMETER["Latitude_Of_Origin",44.2533351277778],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Jackson_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",88582.5,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",82020.833,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.84429651944444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000353,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.2533351277778,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7613	NAD_1983_2011_WISCRS_Kenosha_Milwaukee_Ozaukee_Racine_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_Kenosha_Milwaukee_Ozaukee_Racine_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",610000.003],PARAMETER["False_Northing",0.003],PARAMETER["Central_Meridian",-87.89444444444445],PARAMETER["Scale_Factor",1.0000260649],PARAMETER["Latitude_Of_Origin",42.21666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Kenosha_Milwaukee_Ozaukee_Racine_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",610000.003,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.003,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.89444444444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000260649,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7614	NAD_1983_2011_WISCRS_Kewaunee_Manitowoc_Sheboygan_Feet	<pre> PROJCRS["NAD_1983_2011_WISCRS_Kewaunee_Manitowoc_Sheboygan_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",26200.006],PARAMETER["False_Northing",0.004],PARAMETER["Central_Meridian",-87.55],PARAMETER["Scale_Factor",1.0000233704],PARAMETER["Latitude_Of_Origin",43.2666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Kewaunee_Manitowoc_Sheboygan_Feet",BASEGEOGCS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",26200.006,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.004,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.55,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000233704,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.2666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7615	NAD_1983_2011_WISCRS_La_Crosse_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_La_Crosse_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",427999.996],PARAMETER["False_Northing",0.011],PARAMETER["Central_Meridian",-91.31666666666666],PARAMETER["Scale_Factor",1.0000319985],PARAMETER["Latitude_Of_Origin",43.45111111111111],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_La_Crosse_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAM EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",427999.996,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.011,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.31666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000319985,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.4511111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7616	NAD_1983_2011_WISCRS_Langlade_Feet	PROJCS["NAD_1983_2011_WISCRS_Langlade_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",651000.0],PARAMETER["False_Northing",345405.421],PARAMETER["Central_Meridian",-89.03333333333333],PARAMETER["Standard_Parallel_1",45.15423710527778],PARAMETER["Scale_Factor",1.0000627024],PARAMETER["Latitude_Of_Origin",45.15423710527778],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_WISCRS_Langlade_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",651000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",345405.421,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.15423710527778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000627024,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.15423710527778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
7617	NAD_1983_2011_WISCRS_Lincoln_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_Lincoln_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",381000.0],PARAMETER["False_Northing",0.019],PARAMETER["Central_Meridian",-89.73333333333333],PARAMETER["Scale_Factor",1.0000599003],PARAMETER["Latitude_Of_Origin",44.84444444444445],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Lincoln_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",381000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.019,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000599003,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.84444444444445,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7618	NAD_1983_2011_WISCRS_Marathon_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_Marathon_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",245000.0],PARAMETER["False_Northing",180607.47],PARAMETER["Central_Meridian",-89.77],PARAMETER["Standard_Parallel_1",44.90090442361111],PARAMETER["Scale_Factor",1.000053289],PARAMETER["Latitude_Of_Origin",44.90090442361111],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Marathon_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",245000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",180607.47,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.77,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.90090442361111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000053289,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.90090442361111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7619	NAD_1983_2011_WISCRS_Marinette_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_ Marinette_Feet",GEOGCS["GCS_NAD _1983_2011",DATUM["D_NAD_1983 _2011",SPHEROID["GRS_1980",6378 137.0,298.257222101]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",783000.007],PARAMETER[" False_Northing",0.01],PARAMETER[" Central_Meridian",- 87.71111111111111],PARAMETER["S cale_Factor",1.0000234982],PARAME TER["Latitude_Of_Origin",44.691666 66666666],UNIT["Foot_US",0.304800 6096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_ Marinette_Feet",BASEGEOGCRS["GC S_NAD_1983_2011",DYNAMIC[FRAM EEPOCH[2010.0],MODEL["HTDP"]],D ATUM["D_NAD_1983_2011",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",783000.007,LE NGTHUNIT["Foot_US",0.3048006096 012192]],PARAMETER["False_Northi ng",0.01,LENGTHUNIT["Foot_US",0.3 048006096012192]],PARAMETER["Ce ntral_Meridian",- 87.71111111111111,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000234982,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.6916666666 6666,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7620	NAD_1983_2011_WISCRS_Menominee_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_Menominee_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",346000.004],PARAMETER["False_Northing",0.01],PARAMETER["Central_Meridian",-88.41666666666667],PARAMETER["Scale_Factor",1.0000362499],PARAMETER["Latitude_Of_Origin",44.71666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Menominee_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRA MEEPOCH[2010.0],MODEL["HTDP"]], DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",346000.004,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.01,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.41666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000362499,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7621	NAD_1983_2011_WISCRS_Monroe_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_Monroe_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",671000.0],PARAMETER["False_Northing",400012.278],PARAMETER["Central_Meridian",-90.64166666666668],PARAMETER["Standard_Parallel_1",44.0000739286111],PARAMETER["Scale_Factor",1.0000434122],PARAMETER["Latitude_Of_Origin",44.0000739286111],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Monroe_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",671000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",400012.278,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.64166666666668,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.0000739286111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000434122,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.0000739286111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7622	NAD_1983_2011_WISCRS_Oconto_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_ Oconto_Feet",GEOGCS["GCS_NAD_1 983_2011",DATUM["D_NAD_1983_2 011",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Transver se_Mercator"],PARAMETER["False_E asting",600000.006],PARAMETER["Fa lse_Northing",0.011],PARAMETER["C entral_Meridian",- 87.90833333333335],PARAMETER["S cale_Factor",1.0000236869],PARAME TER["Latitude_Of_Origin",44.397222 22222222],UNIT["Foot_US",0.304800 6096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_ Oconto_Feet",BASEGEOGCRS["GCS_ NAD_1983_2011",DYNAMIC[FRAMEE POCH[2010.0],MODEL["HTDP"]],DAT UM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.2572221 01,LENGTHUNIT["Meter",1.0]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",600000.006,LE NGTHUNIT["Foot_US",0.3048006096 012192]],PARAMETER["False_Northi ng",0.011,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 87.90833333333335,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000236869,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.3972222222 222,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7623	NAD_1983_2011_WISCRS_Oneida_Feet	PROJCS["NAD_1983_2011_WISCRS_Oneida_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",230000.0],PARAMETER["False_Northing",188936.744],PARAMETER["Central_Meridian",-89.54444444444444],PARAMETER["Standard_Parallel_1",45.7042237702778],PARAMETER["Scale_Factor",1.0000686968],PARAMETER["Latitude_Of_Origin",45.7042237702778],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_WISCRS_Oneida_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",230000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",188936.744,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.54444444444444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.7042237702778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000686968,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.7042237702778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
7624	NAD_1983_2011_WISCRS_Pepin_and_Pierce_Feet	<pre>PROJCS["NAD_1983_2011_WISCRS_Pepin_and_Pierce_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",550000.0],PARAMETER["False_Northing",282260.22],PARAMETER["Central_Meridian",-92.22777777777777],PARAMETER["Standard_Parallel_1",44.63614887194444],PARAMETER["Scale_Factor",1.000362977],PARAMETER["Latitude_Of_Origin",44.63614887194444],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_2011_WISCRS_Pepin_and_Pierce_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMICFRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",550000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",282260.222,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.22777777777777,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.63614887194444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000362977,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.63614887194444,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
7625	NAD_1983_2011_WISCRS_Polk_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_Polk_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",464999.996],PARAMETER["False_Northing",0.019],PARAMETER["Central_Meridian",-92.63333333333334],PARAMETER["Scale_Factor",1.0000433849],PARAMETER["Latitude_Of_Origin",44.66111111111111],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Polk_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",464999.996,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.019,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.63333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000433849,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.66111111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7626	NAD_1983_2011_WISCRS_Portage_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_P ortage_Feet",GEOGCS["GCS_NAD_19 83_2011",DATUM["D_NAD_1983_20 11",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Lambert_ Conformal_Conic"],PARAMETER["Fals e_Easting",185000.0],PARAMETER["F alse_Northing",164114.46],PARAMET ER["Central_Meridian",- 89.5],PARAMETER["Standard_Parallel _1",44.41682397527777],PARAMETE R["Scale_Factor",1.000039936],PARA METER["Latitude_Of_Origin",44.4168 2397527777],UNIT["Foot_US",0.3048 006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_ Portage_Feet",BASEGEOGCRS["GCS_ NAD_1983_2011",DYNAMIC[FRAMEE POCH[2010.0],MODEL["HTDP"]],DAT UM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.2572221 01,LENGTHUNIT["Meter",1.0]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1850 00.0,LENGTHUNIT["Foot_US",0.3048 006096012192]],PARAMETER["False_ Northing",164114.46,LENGTHUNIT["F oot_US",0.3048006096012192]],PAR AMETER["Central_Meridian",- 89.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",44.41682397527777,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",1. 000039936,SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",44 .41682397527777,ANGLEUNIT["Degr ee",0.0174532925199433]]],CS[Carte sian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7627	NAD_1983_2011_WISCRS_Price_Feet	PROJCS["NAD_1983_2011_WISCRS_Price_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",747999.995],PARAMETER["False_Northing",0.036],PARAMETER["Central_Meridian",-90.48888888888889],PARAMETER["Scale_Factor",1.0000649554],PARAMETER["Latitude_Of_Origin",44.55555555555555],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_WISCRS_Price_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",747999.995,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.036,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.48888888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000649554,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.55555555555555,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
7628	NAD_1983_2011_WISCRS_Richland_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_R ichland_Feet",GEOGCS["GCS_NAD_1 983_2011",DATUM["D_NAD_1983_2 011",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Lambert _Conformal_Conic"],PARAMETER["Fa lse_Easting",664000.0],PARAMETER[" False_Northing",440469.675],PARAM ETER["Central_Meridian",- 90.43055555555556],PARAMETER["S tandard_Parallel_1",43.3223129275], PARAMETER["Scale_Factor",1.00003 75653],PARAMETER["Latitude_Of_Or igin",43.3223129275],UNIT["Foot_US ",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_ Richland_Feet",BASEGEOGCRS["GCS_ NAD_1983_2011",DYNAMIC[FRAMEE POCH[2010.0],MODEL["HTDP"]],DAT UM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.2572221 01,LENGTHUNIT["Meter",1.0]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",6640 00.0,LENGTHUNIT["Foot_US",0.3048 006096012192]],PARAMETER["False_ Northing",440469.675,LENGTHUNIT[" Foot_US",0.3048006096012192]],PA RAMETER["Central_Meridian",- 90.43055555555556,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",43.32231 29275,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.0000375653,SCALEUNIT["Un ity",1.0]],PARAMETER["Latitude_Of_ Origin",43.3223129275,ANGLEUNIT[" Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7629	NAD_1983_2011_WISCRS_Rock_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_Rock_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",480000.0],PARAMETER["False_Northing",0.022],PARAMETER["Central_Meridian",-89.07222222222222],PARAMETER["Scale_Factor",1.0000337311],PARAMETER["Latitude_Of_Origin",41.94444444444444],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Rock_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",480000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.022,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.07222222222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000337311,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.94444444444444,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7630	NAD_1983_2011_WISCRS_Rusk_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_Rusk_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",822000.001],PARAMETER["False_Northing",0.077],PARAMETER["Central_Meridian",-91.06666666666666],PARAMETER["Scale_Factor",1.0000495976],PARAMETER["Latitude_Of_Origin",43.91944444444444],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Rusk_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",822000.001,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.077,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.06666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000495976,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.91944444444444,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7631	NAD_1983_2011_WISCRS_Sauk_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_S auk_Feet",GEOGCS["GCS_NAD_1983 _2011",DATUM["D_NAD_1983_2011 ",SPHEROID["GRS_1980",6378137.0, 298.257222101]],PRIMEM["Greenwic h",0.0],UNIT["Degree",0.0174532925 199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",609000.001],PARAMETER["False_ Northing",0.017],PARAMETER["Centr al_Meridian",- 89.9],PARAMETER["Scale_Factor",1.0 000373868],PARAMETER["Latitude_ Of_Origin",42.81944444444445],UNI T["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_ Sauk_Feet",BASEGEOGCRS["GCS_NA D_1983_2011",DYNAMIC[FRAMEEPO CH[2010.0],MODEL["HTDP"]],DATUM ["D_NAD_1983_2011",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",609000.001,LE NGTHUNIT["Foot_US",0.3048006096 012192]],PARAMETER["False_Northi ng",0.017,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 89.9,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0000373868,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",42.81944444444445,ANGLEUNI T["Degree",0.0174532925199433]]],C S[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7632	NAD_1983_2011_WISCRS_Sawyer_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_Sawyer_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",711000.001],PARAMETER["False_Northing",396108.667],PARAMETER["Central_Meridian",-91.11666666666666],PARAMETER["Standard_Parallel_1",45.9000991313888],PARAMETER["Scale_Factor",1.000573461],PARAMETER["Latitude_Of_Origin",45.90009913138888],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Sawyer_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",711000.001,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",396108.667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.11666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.90009913138888,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000573461,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.90009913138888,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7633	NAD_1983_2011_WISCRS_Shawano_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_Shawano_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",861000.001],PARAMETER["False_Northing",0.031],PARAMETER["Central_Meridian",-88.60555555555555],PARAMETER["Scale_Factor",1.000032144],PARAMETER["Latitude_Of_Origin",44.03611111111111],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Shawano_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",861000.001,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.031,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.60555555555555,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000032144,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.0361111111111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7634	NAD_1983_2011_WISCRS_St_Croix_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_St_Croix_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",542999.997],PARAMETER["False_Northing",0.034],PARAMETER["Central_Meridian",-92.63333333333334],PARAMETER["Scale_Factor",1.0000381803],PARAMETER["Latitude_Of_Origin",44.03611111111111],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_St_Croix_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",542999.997,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.034,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.63333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000381803,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.03611111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7635	NAD_1983_2011_WISCRS_Taylor_Feet	PROJCS["NAD_1983_2011_WISCRS_Taylor_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",614000.0],PARAMETER["False_Northing",353499.136],PARAMETER["Central_Meridian",-90.48333333333333],PARAMETER["Standard_Parallel_1",45.17782208583333],PARAMETER["Scale_Factor",1.0000597566],PARAMETER["Latitude_Of_Origin",45.17782208583333],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_WISCRS_Taylor_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",614000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",353499.136,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.17782208583333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000597566,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.17782208583333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
7636	NAD_1983_2011_WISCRS_Trempealeau_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_Trempealeau_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",843000.0],PARAMETER["False_Northing",0.013],PARAMETER["Central_Meridian",-91.36666666666666],PARAMETER["Scale_Factor",1.0000361538],PARAMETER["Latitude_Of_Origin",43.16111111111111],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Trempealeau_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",843000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.013,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000361538,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.1611111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7637	NAD_1983_2011_WISCRS_Vernon_Feet	<pre>PROJCS["NAD_1983_2011_WISCRS_Vernon_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",730000.0],PARAMETER["False_Northing",155944.768],PARAMETER["Central_Meridian",-90.78333333333333],PARAMETER["Standard_Parallel_1",43.57503293972223],PARAMETER["Scale_Factor",1.0000408158],PARAMETER["Latitude_Of_Origin",43.57503293972223],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_2011_WISCRS_Vernon_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",730000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",155944.768,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.57503293972223,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000408158,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.57503293972223,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
7638	NAD_1983_2011_WISCRS_Vilas_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_Vilas_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",441000.0],PARAMETER["False_Northing",165147.666],PARAMETER["Central_Meridian",-89.48888888888889],PARAMETER["Standard_Parallel_1",46.0778440905556],PARAMETER["Scale_Factor",1.0000730142],PARAMETER["Latitude_Of_Origin",46.07784409055556],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_Vilas_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",441000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",165147.666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.48888888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.07784409055556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000730142,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.07784409055556,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7639	NAD_1983_2011_WISCRS_Walworth_Feet	PROJCS["NAD_1983_2011_WISCRS_Walworth_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",763000.0],PARAMETER["False_Northing",364461.943],PARAMETER["Central_Meridian",-88.54166666666667],PARAMETER["Standard_Parallel_1",42.6694620969444],PARAMETER["Scale_Factor",1.000367192],PARAMETER["Latitude_Of_Origin",42.6694620969444],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_WISCRS_Walworth_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",763000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",364461.943,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.54166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.6694620969444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000367192,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.6694620969444,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
7640	NAD_1983_2011_WISCRS_Washburn_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_ Washburn_Feet",GEOGCS["GCS_NAD _1983_2011",DATUM["D_NAD_1983 _2011",SPHEROID["GRS_1980",6378 137.0,298.257222101]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Lamb ert_Conformal_Conic"],PARAMETER["False_Easting",768000.0],PARAMET ER["False_Northing",617973.193],PA RAMETER["Central_Meridian",- 91.78333333333333],PARAMETER["S tandard_Parallel_1",45.96121983333 334],PARAMETER["Scale_Factor",1.0 000475376],PARAMETER["Latitude_ Of_Origin",45.96121983333334],UNI T["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_ Washburn_Feet",BASEGEOGCRS["GC S_NAD_1983_2011",DYNAMIC[FRAM EEPOCH[2010.0],MODEL["HTDP"]],D ATUM["D_NAD_1983_2011",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",7680 00.0,LENGTHUNIT["Foot_US",0.3048 006096012192]],PARAMETER["False_ Northing",617973.193,LENGTHUNIT[" Foot_US",0.3048006096012192]],PA RAMETER["Central_Meridian",- 91.78333333333333,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",45.96121 983333334,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0000475376,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",45.96121983333334,AN GLEUNIT["Degree",0.0174532925199 433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7641	NAD_1983_2011_WISCRS_Washington_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_ Washington_Feet",GEOGCS["GCS_NA D_1983_2011",DATUM["D_NAD_198 3_2011",SPHEROID["GRS_1980",637 8137.0,298.257222101]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",394000.004],PARAMETER[" False_Northing",0.01],PARAMETER[" Central_Meridian",- 88.06388888888888],PARAMETER["S cale_Factor",1.00003738],PARAMETE R["Latitude_Of_Origin",42.91805555 555555],UNIT["Foot_US",0.30480060 96012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_ Washington_Feet",BASEGEOGCS["G CS_NAD_1983_2011",DYNAMIC[FRA MEEPOCH[2010.0],MODEL["HTDP"]], DATUM["D_NAD_1983_2011",ELLIPS OID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",394000.004,LE NGTHUNIT["Foot_US",0.3048006096 012192]],PARAMETER["False_Northi ng",0.01,LENGTHUNIT["Foot_US",0.3 048006096012192]],PARAMETER["Ce ntral_Meridian",- 88.06388888888888,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.00003738,SCA LEUNIT["Unity",1.0]],PARAMETER["La titude_Of_Origin",42.918055555555 55,ANGLEUNIT["Degree",0.01745329 25199433]]],CS[Cartesian,2],AXIS["Ea sting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7642	NAD_1983_2011_WISCRS_Waukesha_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_ Waukesha_Feet",GEOGCS["GCS_NAD _1983_2011",DATUM["D_NAD_1983 _2011",SPHEROID["GRS_1980",6378 137.0,298.257222101]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",685000.001],PARAMETER[" False_Northing",0.011],PARAMETER["Central_Meridian",- 88.225],PARAMETER["Scale_Factor", 1.0000346179],PARAMETER["Latitud e_Of_Origin",42.56944444444445],U NIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_ Waukesha_Feet",BASEGEOGCRS["GC S_NAD_1983_2011",DYNAMIC[FRAM EEPOCH[2010.0],MODEL["HTDP"]],D ATUM["D_NAD_1983_2011",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",685000.001,LE NGTHUNIT["Foot_US",0.3048006096 012192]],PARAMETER["False_Northi ng",0.011,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 88.225,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",1.0000346179,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",42.56944444444445,ANGLE UNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7643	NAD_1983_2011_WISCRS_Waupaca_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_ Waupaca_Feet",GEOGCS["GCS_NAD_ 1983_2011",DATUM["D_NAD_1983_ 2011",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",607000.003],PARAMETER["F alse_Northing",0.023],PARAMETER[" Central_Meridian",- 88.81666666666666],PARAMETER["S cale_Factor",1.0000333645],PARAME TER["Latitude_Of_Origin",43.420277 77777778],UNIT["Foot_US",0.304800 6096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_ Waupaca_Feet",BASEGEOGCRS["GCS_ _NAD_1983_2011",DYNAMIC[FRAME EPOCH[2010.0],MODEL["HTDP"]],DA TUM["D_NAD_1983_2011",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",607000.003,LE NGTHUNIT["Foot_US",0.3048006096 012192]],PARAMETER["False_Northi ng",0.023,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 88.81666666666666,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000333645,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.420277777 7778,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7644	NAD_1983_2011_WISCRS_Waushara_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_ Waushara_Feet",GEOGCS["GCS_NAD _1983_2011",DATUM["D_NAD_1983 _2011",SPHEROID["GRS_1980",6378 137.0,298.257222101]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Lamb ert_Conformal_Conic"],PARAMETER["False_Easting",394000.0],PARAMET ER["False_Northing",147866.367],PA RAMETER["Central_Meridian",- 89.24166666666667],PARAMETER["S tandard_Parallel_1",44.11394404583 334],PARAMETER["Scale_Factor",1.0 000392096],PARAMETER["Latitude_ Of_Origin",44.11394404583334],UNI T["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_ Waushara_Feet",BASEGEOGCRS["GC S_NAD_1983_2011",DYNAMIC[FRAM EEPOCH[2010.0],MODEL["HTDP"]],D ATUM["D_NAD_1983_2011",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",3940 00.0,LENGTHUNIT["Foot_US",0.3048 006096012192]],PARAMETER["False_ Northing",147866.367,LENGTHUNIT[" Foot_US",0.3048006096012192]],PA RAMETER["Central_Meridian",- 89.24166666666667,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",44.11394 404583334,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0000392096,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",44.11394404583334,AN GLEUNIT["Degree",0.0174532925199 433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7645	NAD_1983_2011_WISCRS_Wood_Feet	<pre> PROJCS["NAD_1983_2011_WISCRS_ Wood_Feet",GEOGCS["GCS_NAD_19 83_2011",DATUM["D_NAD_1983_20 11",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Lambert_ Conformal_Conic"],PARAMETER["Fals e_Easting",684000.001],PARAMETER["False_Northing",441566.551],PARA METER["Central_Meridian",- 90.0],PARAMETER["Standard_Parallel _1",44.36259546944444],PARAMETE R["Scale_Factor",1.0000421209],PAR AMETER["Latitude_Of_Origin",44.362 59546944444],UNIT["Foot_US",0.304 8006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WISCRS_ Wood_Feet",BASEGEOGCRS["GCS_N AD_1983_2011",DYNAMIC[FRAMEEP OCH[2010.0],MODEL["HTDP"]],DATU M["D_NAD_1983_2011",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",6840 00.001,LENGTHUNIT["Foot_US",0.30 48006096012192]],PARAMETER["Fals e_Northing",441566.551,LENGTHUNI T["Foot_US",0.3048006096012192]], PARAMETER["Central_Meridian",- 90.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",44.36259546944444,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",1. 0000421209,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",4 4.36259546944444,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
7692	Kyrg-06_TM_Zone_1	PROJCS["Kyrg-06_TM_Zone_1",GEOGCS["GCS_Kyrg-06",DATUM["D_Kyrgyz_Republic_2006",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1300000.0],PARAMETER["False_Northing",14743.5],PARAMETER["Central_Meridian",68.51666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Kyrg-06_TM_Zone_1",BASEGEOGCRS["GCS_Kyrg-06",DATUM["D_Kyrgyz_Republic_2006",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",14743.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",68.51666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
7693	Kyrg-06_TM_Zone_2	PROJCS["Kyrg-06_TM_Zone_2",GEOGCS["GCS_Kyrg-06",DATUM["D_Kyrgyz_Republic_2006",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2300000.0],PARAMETER["False_Northing",14743.5],PARAMETER["Central_Meridian",71.51666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Kyrg-06_TM_Zone_2",BASEGEOGCRS["GCS_Kyrg-06",DATUM["D_Kyrgyz_Republic_2006",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",14743.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",71.51666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
7694	Kyrg-06_TM_Zone_3	PROJCS["Kyrg-06_TM_Zone_3",GEOGCS["GCS_Kyrg-06",DATUM["D_Kyrgyz_Republic_2006",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",3300000.0],PARAMETER["False_Northing",14743.5],PARAMETER["Central_Meridian",74.51666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Kyrg-06_TM_Zone_3",BASEGEOGCRS["GCS_Kyrg-06",DATUM["D_Kyrgyz_Republic_2006",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",3300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",14743.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",74.51666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
7695	Kyrg-06_TM_Zone_4	PROJCS["Kyrg-06_TM_Zone_4",GEOGCS["GCS_Kyrg-06",DATUM["D_Kyrgyz_Republic_2006",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",4300000.0],PARAMETER["False_Northing",14743.5],PARAMETER["Central_Meridian",77.51666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Kyrg-06_TM_Zone_4",BASEGEOGCRS["GCS_Kyrg-06",DATUM["D_Kyrgyz_Republic_2006",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",4300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",14743.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",77.51666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
7696	Kyrg-06_TM_Zone_5	PROJCS["Kyrg-06_TM_Zone_5",GEOGCS["GCS_Kyrg-06",DATUM["D_Kyrgyz_Republic_2006",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",5300000.0],PARAMETER["False_Northing",14743.5],PARAMETER["Central_Meridian",80.51666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Kyrg-06_TM_Zone_5",BASEGEOGCRS["GCS_Kyrg-06",DATUM["D_Kyrgyz_Republic_2006",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",5300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",14743.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",80.51666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
7755	WGS_1984_India_NSF_LCC	<pre> PROJCS["WGS_1984_India_NSF_LCC" ,GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_19 84",6378137.0,298.257223563]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Lambert_Conformal_Conic"],PAR AMETER["False_Easting",4000000.0], PARAMETER["False_Northing",40000 00.0],PARAMETER["Central_Meridian ",80.0],PARAMETER["Standard_Parall el_1",12.472955],PARAMETER["Stand ard_Parallel_2",35.17280444444444] ,PARAMETER["Latitude_Of_Origin",2 4.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_India_NSF_LCC ",BASEGEOGCRS["GCS_WGS_1984",D YNAMIC[FRAMEEPOCH[1990.5],MOD EL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",4000 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",4000000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",80.0,ANGLE UNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1" ,12.472955,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["St andard_Parallel_2",35.172804444444 444,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Latitude_ Of_Origin",24.0,ANGLEUNIT["Degree ",0.0174532925199433]]],CS[Cartesia n,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7756	WGS_1984_Andhra_Pradesh	<pre> PROJCS["WGS_1984_Andhra_Pradesh",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",80.875],PARAMETER["Standard_Parallel_1",13.75],PARAMETER["Standard_Parallel_2",18.75],PARAMETER["Latitude_Of_Origin",16.25543298],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Andhra_Pradesh",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",80.875,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",13.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",18.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",16.25543298,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7757	WGS_1984_Arunachal_Pradesh	<pre> PROJCS["WGS_1984_Arunachal_Pradesh",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",94.5],PARAMETER["Standard_Parallel_1",27.0],PARAMETER["Standard_Parallel_2",29.0],PARAMETER["Latitude_Of_Origin",28.00157897],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Arunachal_Pradesh",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",94.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",29.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",28.00157897,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7758	WGS_1984_Assam	<pre> PROJCS["WGS_1984_Assam",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",92.75],PARAMETER["Standard_Parallel_1",24.66666666666667],PARAMETER["Standard_Parallel_2",27.33333333333333],PARAMETER["Latitude_Of_Origin",26.00257703],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Assam",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",92.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",24.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",27.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",26.00257703,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7759	WGS_1984_Bihar	<p>PROJCS["WGS_1984_Bihar",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",85.875],PARAMETER["Standard_Parallel_1",24.625],PARAMETER["Standard_Parallel_2",27.125],PARAMETER["Latitude_Of_Origin",25.87725247],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_1984_Bihar",BASEGEOGCRS["GCS_WGS_1984",DYNAMICFRAMEEPOCH[1990.5],MODEL["AMO - 2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",85.875,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",24.625,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",27.125,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",25.87725247,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
7760	WGS_1984_Delhi	<pre> PROJCS["WGS_1984_Delhi",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_ 1984",SPHEROID["WGS_1984",63781 37.0,298.257223563]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Lamber t_Conformal_Conic"],PARAMETER["F alse_Easting",1000000.0],PARAMETE R["False_Northing",1000000.0],PARA METER["Central_Meridian",77.0],PAR AMETER["Standard_Parallel_1",28.37 5],PARAMETER["Standard_Parallel_2 ",28.875],PARAMETER["Latitude_Of_ Origin",28.62510126],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["WGS_1984_Delhi",BASEGE OGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO - 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1000 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",1000000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",77.0,ANGLE UNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1" ,28.375,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Stand ard_Parallel_2",28.875,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Latitude_Of_Origin",28.625 10126,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7761	WGS_1984_Gujarat	<pre> PROJCS["WGS_1984_Gujarat",GEOG CS["GCS_WGS_1984",DATUM["D_W GS_1984",SPHEROID["WGS_1984",63 78137.0,298.257223563]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["La mbert_Conformal_Conic"],PARAMET ER["False_Easting",1000000.0],PARA METER["False_Northing",1000000.0], PARAMETER["Central_Meridian",71.3 75],PARAMETER["Standard_Parallel_ 1",20.79166666666667],PARAMETER ["Standard_Parallel_2",23.95833333 333334],PARAMETER["Latitude_Of_Or igin",22.37807121],UNIT["Meter",1. 0]] </pre>	<pre> PROJCRS["WGS_1984_Gujarat",BASE GEOGCRS["GCS_WGS_1984",DYNAMI C[FRAMEEPOCH[1990.5],MODEL["A MO- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1000 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",1000000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",71.375,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Standard_Parallel _1",20.79166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PAR AMETER["Standard_Parallel_2",23.95 83333333334,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Latitude_Of_Origin",22.37807121,A NGLEUNIT["Degree",0.017453292519 9433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7762	WGS_1984_Haryana	<pre> PROJCS["WGS_1984_Haryana",GEOG CS["GCS_WGS_1984",DATUM["D_W GS_1984",SPHEROID["WGS_1984",63 78137.0,298.257223563]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["La mbert_Conformal_Conic"],PARAMET ER["False_Easting",1000000.0],PARA METER["False_Northing",1000000.0], PARAMETER["Central_Meridian",76.0],PARAMETER["Standard_Parallel_1", 28.08333333333333],PARAMETER["S tandard_Parallel_2",30.41666666666 667],PARAMETER["Latitude_Of_Orig in",29.25226266],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Haryana",BAS EGEOGCRS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL[" AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1000 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",1000000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",76.0,ANGLE UNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1" ,28.08333333333333,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Standard_Parallel_2",30.416 6666666667,ANGLEUNIT["Degree", 0.0174532925199433]],PARAMETER["Latitude_Of_Origin",29.25226266,A NGLEUNIT["Degree",0.017453292519 9433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7763	WGS_1984_Himachal_Pradesh	<pre> PROJCRS["WGS_1984_Himachal_Pradesh",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",77.375],PARAMETER["Standard_Parallel_1",30.75],PARAMETER["Standard_Parallel_2",32.75],PARAMETER["Latitude_Of_Origin",31.75183497],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Himachal_Pradesh",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",77.375,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",30.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",32.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",31.75183497,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7764	WGS_1984_Jammu_and_Kashmir	<p>PROJCS["WGS_1984_Jammu_and_Kashmir",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",76.5],PARAMETER["Standard_Parallel_1",33.08333333333334],PARAMETER["Standard_Parallel_2",36.41666666666666],PARAMETER["Latitude_Of_Origin",34.75570874],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_1984_Jammu_and_Kashmir",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",76.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.41666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.75570874,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
7765	WGS_1984_Jharkhand	<pre> PROJCS["WGS_1984_Jharkhand",GEO GCS["GCS_WGS_1984",DATUM["D_ WGS_1984",SPHEROID["WGS_1984", 6378137.0,298.257223563]],PRIMEM ["Greenwich",0.0],UNIT["Degree",0.0 174532925199433]],PROJECTION["La mbert_Conformal_Conic"],PARAMET ER["False_Easting",1000000.0],PARA METER["False_Northing",1000000.0], PARAMETER["Central_Meridian",85.6 25],PARAMETER["Standard_Parallel_ 1",22.54166666666667],PARAMETER ["Standard_Parallel_2",24.70833333 333333],PARAMETER["Latitude_Of_O rigin",23.62652682],UNIT["Meter",1. 0]] </pre>	<pre> PROJCRS["WGS_1984_Jharkhand",BA SEGEOGCRS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL[" AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1000 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",1000000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",85.625,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Standard_Parallel _1",22.54166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PAR AMETER["Standard_Parallel_2",24.70 833333333333,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Latitude_Of_Origin",23.62652682,A NGLEUNIT["Degree",0.017453292519 9433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7766	WGS_1984_Madhya_Pradesh	<pre> PROJCS["WGS_1984_Madhya_Pradesh",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",78.375],PARAMETER["Standard_Parallel_1",22.0],PARAMETER["Standard_Parallel_2",26.0],PARAMETER["Latitude_Of_Origin",24.00529821],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Madhya_Pradesh",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",78.375,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",22.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",26.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",24.00529821,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7767	WGS_1984_Maharashtra	<pre> PROJCS["WGS_1984_Maharashtra",G EOGCS["GCS_WGS_1984",DATUM["D _WGS_1984",SPHEROID["WGS_1984 ",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Lambert_Conformal_Conic"],PARAM ETER["False_Easting",1000000.0],PAR AMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",76 .75],PARAMETER["Standard_Parallel_ 1",16.625],PARAMETER["Standard_P arallel_2",21.125],PARAMETER["Latit ude_Of_Origin",18.88015774],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Maharashtra", BASEGEOGCRS["GCS_WGS_1984",DY NAMIC[FRAMEEPOCH[1990.5],MODE L["AMO- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1000 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",1000000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",76.75,ANGL EUNIT["Degree",0.017453292519943 3]],PARAMETER["Standard_Parallel_1 ",16.625,ANGLEUNIT["Degree",0.017 4532925199433]],PARAMETER["Stan dard_Parallel_2",21.125,ANGLEUNIT["Degree",0.0174532925199433]],PAR AMETER["Latitude_Of_Origin",18.880 15774,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7768	WGS_1984_Manipur	<pre> PROJCS["WGS_1984_Manipur",GEOG CS["GCS_WGS_1984",DATUM["D_W GS_1984",SPHEROID["WGS_1984",63 78137.0,298.257223563]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["La mbert_Conformal_Conic"],PARAMET ER["False_Easting",1000000.0],PARA METER["False_Northing",1000000.0], PARAMETER["Central_Meridian",94.0],PARAMETER["Standard_Parallel_1", 24.08333333333333],PARAMETER["S tandard_Parallel_2",25.4166666666 667],PARAMETER["Latitude_Of_Orig in",24.75060911],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Manipur",BAS EGEOGCRS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL[" AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1000 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",1000000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",94.0,ANGLE UNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1" ,24.08333333333333,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Standard_Parallel_2",25.416 6666666667,ANGLEUNIT["Degree", 0.0174532925199433]],PARAMETER["Latitude_Of_Origin",24.75060911,A NGLEUNIT["Degree",0.017453292519 9433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7769	WGS_1984_Meghalaya	<pre> PROJCS["WGS_1984_Meghalaya",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",91.375],PARAMETER["Standard_Parallel_1",25.20833333333334],PARAMETER["Standard_Parallel_2",26.041666666666667],PARAMETER["Latitude_Of_Origin",25.62524747],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Meghalaya",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",91.375,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",25.20833333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",26.041666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",25.62524747,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7770	WGS_1984_Nagaland	<pre> PROJCS["WGS_1984_Nagaland",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",94.375],PARAMETER["Standard_Parallel_1",25.375],PARAMETER["Standard_Parallel_2",26.875],PARAMETER["Latitude_Of_Origin",26.12581974],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Nagaland",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",94.375,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",25.375,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",26.875,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",26.12581974,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7771	WGS_1984_India_Northeast	<pre> PROJCS["WGS_1984_India_Northeast",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",93.5],PARAMETER["Standard_Parallel_1",23.04166666666667],PARAMETER["Standard_Parallel_2",28.20833333333334],PARAMETER["Latitude_Of_Origin",25.63452135],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_India_Northeast",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",23.04166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",28.20833333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",25.63452135,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7772	WGS_1984_Orissa	<pre> PROJCS["WGS_1984_Orissa",GEOGCS ["GCS_WGS_1984",DATUM["D_WGS _1984",SPHEROID["WGS_1984",6378 137.0,298.257223563]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Lamb ert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0],PARAME TER["False_Northing",1000000.0],PA RAMETER["Central_Meridian",84.375],PARAMETER["Standard_Parallel_1", 18.58333333333334],PARAMETER["S tandard_Parallel_2",21.91666666666 667],PARAMETER["Latitude_Of_Origi n",20.25305174],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Orissa",BASEG EOGCRS["GCS_WGS_1984",DYNAMIC [FRAMEEPOCH[1990.5],MODEL["AM 0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1000 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",1000000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",84.375,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Standard_Parallel _1",18.58333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PAR AMETER["Standard_Parallel_2",21.91 66666666667,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Latitude_Of_Origin",20.25305174,A NGLEUNIT["Degree",0.017453292519 9433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7773	WGS_1984_Punjab	<pre> PROJCS["WGS_1984_Punjab",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",75.375],PARAMETER["Standard_Parallel_1",30.0],PARAMETER["Standard_Parallel_2",32.0],PARAMETER["Latitude_Of_Origin",31.00178226],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Punjab",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",75.375,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",30.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",32.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",31.00178226,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7774	WGS_1984_Rajasthan	<pre> PROJCS["WGS_1984_Rajasthan",GEO GCS["GCS_WGS_1984",DATUM["D_ WGS_1984",SPHEROID["WGS_1984", 6378137.0,298.257223563]],PRIMEM ["Greenwich",0.0],UNIT["Degree",0.0 174532925199433]],PROJECTION["La mbert_Conformal_Conic"],PARAMET ER["False_Easting",1000000.0],PARA METER["False_Northing",1000000.0], PARAMETER["Central_Meridian",73.8 75],PARAMETER["Standard_Parallel_ 1",24.29166666666666],PARAMETER ["Standard_Parallel_2",29.45833333 333334],PARAMETER["Latitude_Of_O rigin",26.88505546],UNIT["Meter",1. 0]] </pre>	<pre> PROJCRS["WGS_1984_Rajasthan",BA SEGEOGCRS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL[" AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1000 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",1000000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",73.875,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Standard_Parallel _1",24.29166666666666,ANGLEUNIT["Degree",0.0174532925199433]],PAR AMETER["Standard_Parallel_2",29.45 83333333334,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Latitude_Of_Origin",26.88505546,A NGLEUNIT["Degree",0.017453292519 9433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7775	WGS_1984_Uttar_Pradesh	<pre>PROJCS["WGS_1984_Uttar_Pradesh", GEOGCS["GCS_WGS_1984",DATUM[" D_WGS_1984",SPHEROID["WGS_198 4",6378137.0,298.257223563]],PRIM EM["Greenwich",0.0],UNIT["Degree", 0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAM ETER["False_Easting",1000000.0],PAR AMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",80 .875],PARAMETER["Standard_Parallel _1",24.875],PARAMETER["Standard_ Parallel_2",29.375],PARAMETER["Lati tude_Of_Origin",27.13270823],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["WGS_1984_Uttar_Pradesh ",BASEGEOGCRS["GCS_WGS_1984",D YNAMIC[FRAMEEPOCH[1990.5],MOD EL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1000 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",1000000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",80.875,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Standard_Parallel _1",24.875,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["St andard_Parallel_2",29.375,ANGLEUN IT["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",27. 13270823,ANGLEUNIT["Degree",0.01 74532925199433]],CS[Cartesian,2],A XIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
7776	WGS_1984_Uttaranchal	<pre> PROJCS["WGS_1984_Uttaranchal",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",79.375],PARAMETER["Standard_Parallel_1",29.0],PARAMETER["Standard_Parallel_2",31.0],PARAMETER["Latitude_Of_Origin",30.0017132],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Uttaranchal",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",79.375,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",31.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",30.0017132,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7777	WGS_1984_Andaman_and_Nicobar_Islands	<pre> PROJCS["WGS_1984_Andaman_and_Nicobar_Islands",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",93.25],PARAMETER["Scale_Factor",0.9999428],PARAMETER["Latitude_Of_Origin",10.25],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Andaman_and_Nicobar_Islands",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999428,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",10.25,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7778	WGS_1984_Chhattisgarh	<pre> PROJCS["WGS_1984_Chhattisgarh",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",82.25],PARAMETER["Scale_Factor",0.9998332],PARAMETER["Latitude_Of_Origin",21.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Chhattisgarh",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",82.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9998332,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",21.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7779	WGS_1984_Goa	PROJCS["WGS_1984_Goa",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",74.0],PARAMETER["Scale_Factor",0.9999913],PARAMETER["Latitude_Of_Origin",15.375],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_Goa",BASEGEOGCRS["GCS_WGS_1984",DYNAMICFRAMEEPOCH[1990.5],MODEL["AM02"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",74.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999913,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",15.375,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
7780	WGS_1984_Karnataka	<pre> PROJCS["WGS_1984_Karnataka",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",76.375],PARAMETER["Scale_Factor",0.9998012],PARAMETER["Latitude_Of_Origin",15.125],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Karnataka",BASEGEOGCRS["GCS_WGS_1984",DYNAMICFRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",76.375,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9998012,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",15.125,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7781	WGS_1984_Kerala	<p>PROJCS["WGS_1984_Kerala",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",76.0],PARAMETER["Scale_Factor",0.9999177],PARAMETER["Latitude_Of_Origin",10.5],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_1984_Kerala",BASEGEOGCRS["GCS_WGS_1984",DYNAMICFRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",76.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999177,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",10.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
7782	WGS_1984_Lakshadweep	PROJCS["WGS_1984_Lakshadweep", GEOGCS["GCS_WGS_1984",DATUM[" D_WGS_1984",SPHEROID["WGS_198 4",6378137.0,298.257223563]],PRIM EM["Greenwich",0.0],UNIT["Degree", 0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER ["False_Easting",1000000.0],PARAME TER["False_Northing",1000000.0],PA RAMETER["Central_Meridian",73.125],PARAMETER["Scale_Factor",0.9999 536],PARAMETER["Latitude_Of_Orig in",10.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_Lakshadweep" ,BASEGEOGCRS["GCS_WGS_1984",DY NAMIC[FRAMEEPOCH[1990.5],MODE L["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",1000000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",73.125,ANGLEUNIT["Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9999536,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",10.0,ANGLEUNI T["Degree",0.0174532925199433]]],C S[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
7783	WGS_1984_Mizoram	<pre> PROJCS["WGS_1984_Mizoram",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",92.75],PARAMETER["Scale_Factor",0.9999821],PARAMETER["Latitude_Of_Origin",23.125],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Mizoram",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",92.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999821,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",23.125,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7784	WGS_1984_Sikkim	<pre> PROJCS["WGS_1984_Sikkim",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",88.5],PARAMETER["Scale_Factor",0.9999926],PARAMETER["Latitude_Of_Origin",27.625],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Sikkim",BASEGEOGCRS["GCS_WGS_1984",DYNAMICFRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",88.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999926,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",27.625,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7785	WGS_1984_Tamil_Nadu	<pre> PROJCS["WGS_1984_Tamil_Nadu",G EOGCS["GCS_WGS_1984",DATUM["D _WGS_1984",SPHEROID["WGS_1984 ",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],PARAME TER["False_Northing",1000000.0],PA RAMETER["Central_Meridian",78.375],PARAMETER["Scale_Factor",0.9997 942],PARAMETER["Latitude_Of_Orig in",10.875],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Tamil_Nadu", BASEGEOGCRS["GCS_WGS_1984",DY NAMIC[FRAMEEPOCH[1990.5],MODE L["AMO- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",1000000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",78.375,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9997942,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",10.875,ANGLEU NIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7786	WGS_1984_Tripura	<pre> PROJCS["WGS_1984_Tripura",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",91.75],PARAMETER["Scale_Factor",0.9999822],PARAMETER["Latitude_Of_Origin",23.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Tripura",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",91.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999822,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",23.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7787	WGS_1984_West_Bengal	PROJCS["WGS_1984_West_Bengal", GEOGCS["GCS_WGS_1984",DATUM[" D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",87.875],PARAMETER["Scale_Factor",0.9998584],PARAMETER["Latitude_Of_Origin",24.375],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_West_Bengal", BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",87.875,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9998584,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.375,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
7791	RDN2008_UTM_zone_32N	<pre> PROJCS["RDN2008_UTM_zone_32N", GEOGCS["GCS_RDN2008",DATUM["D _Rete_Dinamica_Nazionale_2008",SP HEROID["GRS_1980",6378137.0,298. 257222101]],PRIMEM["Greenwich",0 .0],UNIT["Degree",0.0174532925199 433]],PROJECTION["Transverse_Merc ator"],PARAMETER["False_Easting",5 00000.0],PARAMETER["False_Northin g",0.0],PARAMETER["Central_Meridia n",9.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RDN2008_UTM_zone_32N ",BASEGEOGCRS["GCS_RDN2008",DA TUM["D_Rete_Dinamica_Nazionale_ 2008",ELLIPSOID["GRS_1980",637813 7.0,298.257222101,LENGTHUNIT["M eter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925 199433]],CS[ellipsoidal,2],AXIS["Latit ude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",9.0,ANGLEUNIT["Degree",0.01 74532925199433]],PARAMETER["Scal e_Factor",0.9996,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7792	RDN2008_UTM_zone_33N	PROJCS["RDN2008_UTM_zone_33N", GEOGCS["GCS_RDN2008",DATUM["D _Rete_Dinamica_Nazionale_2008",SP HEROID["GRS_1980",6378137.0,298. 257222101]],PRIMEM["Greenwich",0 .0],UNIT["Degree",0.0174532925199 433]],PROJECTION["Transverse_Merc ator"],PARAMETER["False_Easting",5 00000.0],PARAMETER["False_Northin g",0.0],PARAMETER["Central_Meridia n",15.0],PARAMETER["Scale_Factor", 0.9996],PARAMETER["Latitude_Of_O rigin",0.0],UNIT["Meter",1.0]]	PROJCRS["RDN2008_UTM_zone_33N ",BASEGEOGCRS["GCS_RDN2008",DA TUM["D_Rete_Dinamica_Nazionale_ 2008",ELLIPSOID["GRS_1980",637813 7.0,298.257222101,LENGTHUNIT["M eter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925 199433]],CS[ellipsoidal,2],AXIS["Latit ude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",15.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
7793	RDN2008_UTM_zone_34N	PROJCS["RDN2008_UTM_zone_34N", GEOGCS["GCS_RDN2008",DATUM["D _Rete_Dinamica_Nazionale_2008",SP HEROID["GRS_1980",6378137.0,298. 257222101]],PRIMEM["Greenwich",0 .0],UNIT["Degree",0.0174532925199 433]],PROJECTION["Transverse_Merc ator"],PARAMETER["False_Easting",5 00000.0],PARAMETER["False_Northin g",0.0],PARAMETER["Central_Meridia n",21.0],PARAMETER["Scale_Factor", 0.9996],PARAMETER["Latitude_Of_O rigin",0.0],UNIT["Meter",1.0]]	PROJCRS["RDN2008_UTM_zone_34N ",BASEGEOGCRS["GCS_RDN2008",DA TUM["D_Rete_Dinamica_Nazionale_ 2008",ELLIPSOID["GRS_1980",637813 7.0,298.257222101,LENGTHUNIT["M eter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925 199433]],CS[ellipsoidal,2],AXIS["Latit ude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",21.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
7794	RDN2008_Italy_zone_(E-N)	<pre> PROJCS["RDN2008_Italy_zone_(E-N)",GEOGCS["GCS_RDN2008",DATUM["D_Rete_Dinamica_Nazionale_2008",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",7000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",12.0],PARAMETER["Scale_Factor",0.9985],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RDN2008_Italy_zone_(E-N)",BASEGEOGCRS["GCS_RDN2008",DATUM["D_Rete_Dinamica_Nazionale_2008",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",7000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",12.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9985,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7795	RDN2008_Zone_12_(E-N)	<pre> PROJCS["RDN2008_Zone_12_(E-N)",GEOGCS["GCS_RDN2008",DATUM["D_Rete_Dinamica_Nazionale_2008",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",3000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",12.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RDN2008_Zone_12_(E-N)",BASEGEOGCRS["GCS_RDN2008",DATUM["D_Rete_Dinamica_Nazionale_2008",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",3000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",12.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7799	BGS2005_UTM_zone_34N_(N-E)	PROJCS["BGS2005_UTM_zone_34N_(N-E)",GEOGCS["BGS2005",DATUM["Bulgaria_Geodetic_System_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["BGS2005_UTM_zone_34N_(N-E)",BASEGEOGCRS["BGS2005",DATUM["Bulgaria_Geodetic_System_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
7800	BGS2005_UTM_zone_35N_(N-E)	<pre> PROJCS["BGS2005_UTM_zone_35N_(N- E)",GEOGCS["BGS2005",DATUM["Bul garia_Geodetic_System_2005",SPHE ROID["GRS_1980",6378137.0,298.25 7222101]],PRIMEM["Greenwich",0.0] ,UNIT["Degree",0.017453292519943 3]],PROJECTION["Transverse_Mercat or"],PARAMETER["False_Easting",500 000.0],PARAMETER["False_Northing" ,0.0],PARAMETER["Central_Meridian" ,27.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["BGS2005_UTM_zone_35N _(N- E)",BASEGEOGCRS["BGS2005",DATU M["Bulgaria_Geodetic_System_2005 ",ELLIPSOID["GRS_1980",6378137.0,2 98.257222101,LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",27.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7801	BGS2005_CCS2005	<pre> PROJCS["BGS2005_CCS2005",GEOGCS["BGS2005",DATUM["Bulgaria_Geodetic_System_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",4725824.3591],PARAMETER["Central_Meridian",25.5],PARAMETER["Standard_Parallel_1",42.0],PARAMETER["Standard_Parallel_2",43.33333333333334],PARAMETER["Latitude_Of_Origin",42.66787568333332],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["BGS2005_CCS2005",BASEGEOGCRS["BGS2005",DATUM["Bulgaria_Geodetic_System_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4725824.3591,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",25.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.66787568333332,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7803	BGS2005_UTM_zone_34N	<pre> PROJCS["BGS2005_UTM_zone_34N", GEOGCS["BGS2005",DATUM["Bulgari a_Geodetic_System_2005",SPHEROI D["GRS_1980",6378137.0,298.25722 2101]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",500000. 0],PARAMETER["False_Northing",0.0] ,PARAMETER["Central_Meridian",21. 0],PARAMETER["Scale_Factor",0.999 6],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["BGS2005_UTM_zone_34N ",BASEGEOGCRS["BGS2005",DATUM["Bulgaria_Geodetic_System_2005",E LLIPSOID["GRS_1980",6378137.0,298 .257222101,LENGTHUNIT["Meter",1. 0]]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",21.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7804	BGS2005_UTM_zone_35N	<pre> PROJCS["BGS2005_UTM_zone_35N", GEOGCS["BGS2005",DATUM["Bulgaria_Geodetic_System_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["BGS2005_UTM_zone_35N",BASEGEOGCRS["BGS2005",DATUM["Bulgaria_Geodetic_System_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7805	BGS2005_UTM_zone_36N	<pre> PROJCS["BGS2005_UTM_zone_36N", GEOGCS["BGS2005",DATUM["Bulgari a_Geodetic_System_2005",SPHEROI D["GRS_1980",6378137.0,298.25722 2101]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",500000. 0],PARAMETER["False_Northing",0.0] ,PARAMETER["Central_Meridian",33. 0],PARAMETER["Scale_Factor",0.999 6],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["BGS2005_UTM_zone_36N ",BASEGEOGCRS["BGS2005",DATUM["Bulgaria_Geodetic_System_2005",E LLIPSOID["GRS_1980",6378137.0,298 .257222101,LENGTHUNIT["Meter",1. 0]]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",33.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7825	Pulkovo_1942_CS63_zone_X1	<pre> PROJCS["Pulkovo_1942_CS63_zone_X1",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",23.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.08333333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_CS63_zone_X1",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",23.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.08333333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7826	Pulkovo_1942_CS63_zone_X2	PROJCS["Pulkovo_1942_CS63_zone_X2",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",26.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.08333333333333333],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_CS63_zone_X2",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",26.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.08333333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
7827	Pulkovo_1942_CS63_zone_X3	PROJCS["Pulkovo_1942_CS63_zone_X3",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",3300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",29.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.08333333333333333],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_CS63_zone_X3",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",3300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",29.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.08333333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
7828	Pulkovo_1942_CS63_zone_X4	PROJCS["Pulkovo_1942_CS63_zone_X4",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",4300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",32.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0833333333333333],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_CS63_zone_X4",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",4300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",32.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0833333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
7829	Pulkovo_1942_CS63_zone_X5	<pre> PROJCS["Pulkovo_1942_CS63_zone_X5",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",5300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",35.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0833333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_CS63_zone_X5",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",5300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",35.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0833333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7830	Pulkovo_1942_CS63_zone_X6	<pre> PROJCS["Pulkovo_1942_CS63_zone_X6",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",6300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",38.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.08333333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_CS63_zone_X6",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",6300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",38.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.08333333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7831	Pulkovo_1942_CS63_zone_X7	<pre> PROJCS["Pulkovo_1942_CS63_zone_X7",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",7300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",41.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.08333333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_CS63_zone_X7",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",7300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",41.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.08333333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7845	GDA2020_GA_LCC	PROJCS["GDA2020_GA_LCC",GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",134.0],PARAMETER["Standard_Parallel_1",-18.0],PARAMETER["Standard_Parallel_2",-36.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GDA2020_GA_LCC",BASEGEOGCRS["GDA2020",DYNAMIC[FRAMEPOCH[2020.0],MODEL["GDA2020-PMM"]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",134.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-18.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",-36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
7846	GDA2020_MGA_Zone_46	<pre> PROJCS["GDA2020_MGA_Zone_46", GEOGCS["GDA2020",DATUM["GDA20 20",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",500000.0],PARAMETER["False_ Northing",1000000.0],PARAMETER["Central_Meridian",93.0],PARAMETE R["Scale_Factor",0.9996],PARAMETE R["Latitude_Of_Origin",0.0],UNIT["M eter",1.0]] </pre>	<pre> PROJCRS["GDA2020_MGA_Zone_46" ,BASEGEOGCRS["GDA2020",DYNAMI C[FRAMEEPOCH[2020.0],MODEL["GD A2020- PMM"]],DATUM["GDA2020",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",93.0,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Scale_Factor",0.9996,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7847	GDA2020_MGA_Zone_47	<pre> PROJCS["GDA2020_MGA_Zone_47", GEOGCS["GDA2020",DATUM["GDA20 20",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",500000.0],PARAMETER["False_ Northing",1000000.0],PARAMETER["Central_Meridian",99.0],PARAMETE R["Scale_Factor",0.9996],PARAMETE R["Latitude_Of_Origin",0.0],UNIT["M eter",1.0]] </pre>	<pre> PROJCRS["GDA2020_MGA_Zone_47" ,BASEGEOGCRS["GDA2020",DYNAMI C[FRAMEEPOCH[2020.0],MODEL["GD A2020- PMM"]],DATUM["GDA2020",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",99.0,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Scale_Factor",0.9996,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7848	GDA2020_MGA_Zone_48	<pre> PROJCS["GDA2020_MGA_Zone_48", GEOGCS["GDA2020",DATUM["GDA20 20",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",500000.0],PARAMETER["False_ Northing",1000000.0],PARAMETER["Central_Meridian",105.0],PARAMET ER["Scale_Factor",0.9996],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GDA2020_MGA_Zone_48" ,BASEGEOGCRS["GDA2020",DYNAMI C[FRAMEEPOCH[2020.0],MODEL["GD A2020- PMM"]],DATUM["GDA2020",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",105.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7849	GDA2020_MGA_Zone_49	<pre> PROJCS["GDA2020_MGA_Zone_49", GEOGCS["GDA2020",DATUM["GDA20 20",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",500000.0],PARAMETER["False_ Northing",10000000.0],PARAMETER["Central_Meridian",111.0],PARAMET ER["Scale_Factor",0.9996],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GDA2020_MGA_Zone_49" ,BASEGEOGCRS["GDA2020",DYNAMI C[FRAMEEPOCH[2020.0],MODEL["GD A2020- PMM"]],DATUM["GDA2020",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",111.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7850	GDA2020_MGA_Zone_50	<pre> PROJCS["GDA2020_MGA_Zone_50", GEOGCS["GDA2020",DATUM["GDA20 20",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",500000.0],PARAMETER["False_ Northing",1000000.0],PARAMETER["Central_Meridian",117.0],PARAMET ER["Scale_Factor",0.9996],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GDA2020_MGA_Zone_50" ,BASEGEOGCRS["GDA2020",DYNAMI C[FRAMEEPOCH[2020.0],MODEL["GD A2020- PMM"]],DATUM["GDA2020",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",117.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7851	GDA2020_MGA_Zone_51	<pre> PROJCS["GDA2020_MGA_Zone_51", GEOGCS["GDA2020",DATUM["GDA20 20",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",500000.0],PARAMETER["False_ Northing",1000000.0],PARAMETER["Central_Meridian",123.0],PARAMET ER["Scale_Factor",0.9996],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GDA2020_MGA_Zone_51" ,BASEGEOGCRS["GDA2020",DYNAMI C[FRAMEEPOCH[2020.0],MODEL["GD A2020- PMM"]],DATUM["GDA2020",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",123.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7852	GDA2020_MGA_Zone_52	<pre> PROJCS["GDA2020_MGA_Zone_52", GEOGCS["GDA2020",DATUM["GDA20 20",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",500000.0],PARAMETER["False_ Northing",1000000.0],PARAMETER["Central_Meridian",129.0],PARAMET ER["Scale_Factor",0.9996],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GDA2020_MGA_Zone_52" ,BASEGEOGCRS["GDA2020",DYNAMI C[FRAMEEPOCH[2020.0],MODEL["GD A2020- PMM"]],DATUM["GDA2020",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",129.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7853	GDA2020_MGA_Zone_53	<pre> PROJCS["GDA2020_MGA_Zone_53", GEOGCS["GDA2020",DATUM["GDA20 20",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",500000.0],PARAMETER["False_ Northing",1000000.0],PARAMETER["Central_Meridian",135.0],PARAMET ER["Scale_Factor",0.9996],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GDA2020_MGA_Zone_53" ,BASEGEOGCRS["GDA2020",DYNAMI C[FRAMEEPOCH[2020.0],MODEL["GD A2020- PMM"]],DATUM["GDA2020",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",135.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7854	GDA2020_MGA_Zone_54	<pre> PROJCS["GDA2020_MGA_Zone_54", GEOGCS["GDA2020",DATUM["GDA20 20",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",500000.0],PARAMETER["False_ Northing",1000000.0],PARAMETER["Central_Meridian",141.0],PARAMET ER["Scale_Factor",0.9996],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GDA2020_MGA_Zone_54" ,BASEGEOGCRS["GDA2020",DYNAMI C[FRAMEEPOCH[2020.0],MODEL["GD A2020- PMM"]],DATUM["GDA2020",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",141.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7855	GDA2020_MGA_Zone_55	<pre> PROJCS["GDA2020_MGA_Zone_55", GEOGCS["GDA2020",DATUM["GDA20 20",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",500000.0],PARAMETER["False_ Northing",1000000.0],PARAMETER["Central_Meridian",147.0],PARAMET ER["Scale_Factor",0.9996],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GDA2020_MGA_Zone_55" ,BASEGEOGCRS["GDA2020",DYNAMI C[FRAMEEPOCH[2020.0],MODEL["GD A2020- PMM"]],DATUM["GDA2020",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",147.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7856	GDA2020_MGA_Zone_56	<pre> PROJCS["GDA2020_MGA_Zone_56", GEOGCS["GDA2020",DATUM["GDA20 20",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",500000.0],PARAMETER["False_ Northing",1000000.0],PARAMETER["Central_Meridian",153.0],PARAMET ER["Scale_Factor",0.9996],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GDA2020_MGA_Zone_56" ,BASEGEOGCRS["GDA2020",DYNAMI C[FRAMEEPOCH[2020.0],MODEL["GD A2020- PMM"]],DATUM["GDA2020",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",153.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7857	GDA2020_MGA_Zone_57	<pre> PROJCS["GDA2020_MGA_Zone_57", GEOGCS["GDA2020",DATUM["GDA20 20",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",500000.0],PARAMETER["False_ Northing",1000000.0],PARAMETER["Central_Meridian",159.0],PARAMET ER["Scale_Factor",0.9996],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GDA2020_MGA_Zone_57" ,BASEGEOGCRS["GDA2020",DYNAMI C[FRAMEEPOCH[2020.0],MODEL["GD A2020- PMM"]],DATUM["GDA2020",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",159.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7858	GDA2020_MGA_Zone_58	<pre> PROJCS["GDA2020_MGA_Zone_58", GEOGCS["GDA2020",DATUM["GDA20 20",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",500000.0],PARAMETER["False_ Northing",10000000.0],PARAMETER["Central_Meridian",165.0],PARAMET ER["Scale_Factor",0.9996],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GDA2020_MGA_Zone_58" ,BASEGEOGCRS["GDA2020",DYNAMI C[FRAMEEPOCH[2020.0],MODEL["GD A2020- PMM"]],DATUM["GDA2020",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",165.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7859	GDA2020_MGA_Zone_59	<pre> PROJCS["GDA2020_MGA_Zone_59", GEOGCS["GDA2020",DATUM["GDA20 20",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",500000.0],PARAMETER["False_ Northing",1000000.0],PARAMETER["Central_Meridian",171.0],PARAMET ER["Scale_Factor",0.9996],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GDA2020_MGA_Zone_59" ,BASEGEOGCRS["GDA2020",DYNAMI C[FRAMEEPOCH[2020.0],MODEL["GD A2020- PMM"]],DATUM["GDA2020",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",171.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7877	Astro_DOS_71_4_SHLG71	<p>PROJCS["Astro_DOS_71_4_SHLG71", GEOGCS["GCS_DOS_71_4",DATUM[" D_DOS_71_4",SPHEROID["Internatio nal_1924",6378388.0,297.0]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMET ER["False_Northing",2000000.0],PAR AMETER["Central_Meridian",- 5.716666666666667],PARAMETER["S cale_Factor",1.0],PARAMETER["Latitu de_Of_Origin",- 15.966666666666667],UNIT["Meter",1 .0]]</p>	<p>PROJCRS["Astro_DOS_71_4_SHLG71" ,BASEGEOGCRS["GCS_DOS_71_4",DA TUM["D_DOS_71_4",ELLIPSOID["Inte rnational_1924",6378388.0,297.0,LE NGTHUNIT["Meter",1.0]]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degree ",0.0174532925199433]],CS[ellipsoid al,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",300000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",2000000.0,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 5.716666666666667,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0,SCALEUNIT[" Unity",1.0]],PARAMETER["Latitude_O f_Origin",- 15.966666666666667,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
7878	Astro_DOS_71_4_UTM_zone_30S	<p>PROJCS["Astro_DOS_71_4_UTM_zone_30S",GEOGCS["GCS_DOS_71_4",DATUM["D_DOS_71_4",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-3.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Astro_DOS_71_4_UTM_zone_30S",BASEGEOGCRS["GCS_DOS_71_4",DATUM["D_DOS_71_4",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
7882	St_Helena_Tritan_SHLG(Tritan)	<pre> PROJCS["St_Helena_Tritan_SHLG(Tritan)",GEOGCS["St_Helena_Tritan",DATUM["St_Helena_Tritan",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",299483.737],PARAMETER["False_Northing",2000527.879],PARAMETER["Central_Meridian",-5.716666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-15.966666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["St_Helena_Tritan_SHLG(Tritan)",BASEGEOGCRS["St_Helena_Tritan",DATUM["St_Helena_Tritan",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",299483.737,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2000527.879,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-5.716666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-15.966666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[C Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7883	St_Helena_Tritan_UTM_zone_30S	<pre>PROJCS["St_Helena_Tritan_UTM_zon e_30S",GEOGCS["St_Helena_Tritan", DATUM["St_Helena_Tritan",SPHEROI D["WGS_1984",6378137.0,298.25722 3563]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",500000. 0],PARAMETER["False_Northing",100 00000.0],PARAMETER["Central_Meri dian",- 3.0],PARAMETER["Scale_Factor",0.99 96],PARAMETER["Latitude_Of_Origin ",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["St_Helena_Tritan_UTM_zo ne_30S",BASEGEOGCRS["St_Helena_ Tritan",DATUM["St_Helena_Tritan",E LLIPSOID["WGS_1984",6378137.0,29 8.257223563,LENGTHUNIT["Meter",1 .0]],PRIMEM["Greenwich",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 3.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9996,SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
7887	SHMG2015	<pre> PROJCS["SHMG2015",GEOGCS["SHGD2015",DATUM["St_Helena_Geodetic_Datum_2015",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-3.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SHMG2015",BASEGEOGCRS["SHGD2015",DATUM["St_Helena_Geodetic_Datum_2015",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7899	GDA2020_Vicgrid	<pre> PROJCS["GDA2020_Vicgrid",GEOGCS["GDA2020",DATUM["GDA2020",SPH EROID["GRS_1980",6378137.0,298.2 57222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.01745329251994 33]],PROJECTION["Lambert_Conform al_Conic"],PARAMETER["False_Eastin g",2500000.0],PARAMETER["False_N orthing",2500000.0],PARAMETER["Ce ntral_Meridian",145.0],PARAMETER["Standard_Parallel_1",- 36.0],PARAMETER["Standard_Parallel _2",- 38.0],PARAMETER["Latitude_Of_Orig in",-37.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDA2020_Vicgrid",BASEGE OGCRS["GDA2020",DYNAMIC[FRAME EPOCH[2020.0],MODEL["GDA2020- PMM"]],DATUM["GDA2020",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",2500 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",2500000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",145.0,ANGL EUNIT["Degree",0.017453292519943 3]],PARAMETER["Standard_Parallel_1 ",- 36.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_2",- 38.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Latitude _Of_Origin",- 37.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
7991	NAD27_MTM_zone_10	<p>PROJCS["NAD27_MTM_zone_10",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD27_MTM_zone_10",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-79.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
7992	Malongo_1987_UTM_zone_33S	<pre> PROJCS["Malongo_1987_UTM_zone_33S",GEOGCS["GCS_Malongo_1987",DATUM["D_Malongo_1987",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Malongo_1987_UTM_zone_33S",BASEGEOGCRS["GCS_Malongo_1987",DATUM["D_Malongo_1987",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8013	GDA2020_ALB2020	PROJCS["GDA2020_ALB2020",GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",410000.0],PARAMETER["Central_Meridian",117.883333333333],PARAMETER["Scale_Factor",1.000044],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GDA2020_ALB2020",BASEGEOGCRS["GDA2020",DYNAMIC[FRA MEEPOCH[2020.0],MODEL["GDA2020-0-PMM"]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",410000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.883333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000044,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
8014	GDA2020_BIO2020	<pre> PROJCS["GDA2020_BIO2020",GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",60000.0],PARAMETER["False_Northing",2700000.0],PARAMETER["Central_Meridian",115.25],PARAMETER["Scale_Factor",1.0000022],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDA2020_BIO2020",BASEGEOGCRS["GDA2020",DYNAMICFRAMEEPOCH[2020.0],MODEL["GDA2020-PMM"]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",60000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",115.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000022,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8015	GDA2020_BRO2020	<pre> PROJCS["GDA2020_BRO2020",GEOG CS["GDA2020",DATUM["GDA2020",S PHEROID["GRS_1980",6378137.0,298 .257222101]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 50000.0],PARAMETER["False_Northin g",2300000.0],PARAMETER["Central_ Meridian",122.3333333333333],PAR AMETER["Scale_Factor",1.00000298], PARAMETER["Latitude_Of_Origin",0. 0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDA2020_BRO2020",BASE GEOGCRS["GDA2020",DYNAMIC[FRA MEEPOCH[2020.0],MODEL["GDA202 0- PMM"]],DATUM["GDA2020",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",50000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",2300000.0,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",122.3333333333333,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",1. 00000298,SCALEUNIT["Unity",1.0]],P ARAMETER["Latitude_Of_Origin",0.0, ANGLEUNIT["Degree",0.0174532925 199433]],CS[Cartesian,2],AXIS["Easti ng (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8016	GDA2020_BCG2020	PROJCS["GDA2020_BCG2020",GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",4000000.0],PARAMETER["Central_Meridian",115.433333333333],PARAMETER["Scale_Factor",0.99999592],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GDA2020_BCG2020",BASEGEOGCRS["GDA2020",DYNAMIC[FRA MEEPOCH[2020.0],MODEL["GDA2020-PMM"]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",115.433333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999592,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
8017	GDA2020_CARN2020	PROJCS["GDA2020_CARN2020",GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",3050000.0],PARAMETER["Central_Meridian",113.666666666667],PARAMETER["Scale_Factor",0.99999796],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GDA2020_CARN2020",BASEGEOGCRS["GDA2020",DYNAMIC[FRAMEEPOCH[2020.0],MODEL["GDA2020-PMM"]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3050000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",113.666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999796,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
8018	GDA2020_CIG2020	<pre> PROJCS["GDA2020_CIG2020",GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",1400000.0],PARAMETER["Central_Meridian",105.625],PARAMETER["Scale_Factor",1.00002514],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDA2020_CIG2020",BASEGEOGCRS["GDA2020",DYNAMIC[FRA MEEPOCH[2020.0],MODEL["GDA2020-PMM"]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.625,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00002514,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8019	GDA2020_CKIG2020	<pre> PROJCS["GDA2020_CKIG2020",GEOG CS["GDA2020",DATUM["GDA2020",S PHEROID["GRS_1980",6378137.0,298 .257222101]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 50000.0],PARAMETER["False_Northin g",1600000.0],PARAMETER["Central_ Meridian",96.875],PARAMETER["Scal e_Factor",0.99999387],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Met er",1.0]] </pre>	<pre> PROJCRS["GDA2020_CKIG2020",BASE GEOGCRS["GDA2020",DYNAMIC[FRA MEEPOCH[2020.0],MODEL["GDA202 0- PMM"]],DATUM["GDA2020",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",50000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",1600000.0,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",96.875,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Scale_Factor",0.99999387,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT ["Degree",0.0174532925199433]]],CS [Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8020	GDA2020_COL2020	PROJCS["GDA2020_COL2020",GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",40000.0],PARAMETER["False_Northing",410000.0],PARAMETER["Central_Meridian",115.9333333333333],PARAMETER["Scale_Factor",1.000019],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GDA2020_COL2020",BASEGEOGCRS["GDA2020",DYNAMICFRAMEEPOCH[2020.0],MODEL["GDA2020-0-PMM"]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",40000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",410000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",115.9333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000019,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
8021	GDA2020_ESP2020	<p>PROJCS["GDA2020_ESP2020",GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",4050000.0],PARAMETER["Central_Meridian",121.8833333333333],PARAMETER["Scale_Factor",1.0000055],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GDA2020_ESP2020",BASEGEOGCRS["GDA2020",DYNAMIC[FRA MEEPOCH[2020.0],MODEL["GDA2020-0-PMM"]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4050000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",121.8833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000055,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
8022	GDA2020_EXM2020	<pre> PROJCS["GDA2020_EXM2020",GEOG CS["GDA2020",DATUM["GDA2020",S PHEROID["GRS_1980",6378137.0,298 .257222101]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 50000.0],PARAMETER["False_Northin g",2750000.0],PARAMETER["Central_ Meridian",114.0666666666667],PAR AMETER["Scale_Factor",1.00000236], PARAMETER["Latitude_Of_Origin",0. 0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDA2020_EXM2020",BASE GEOGCRS["GDA2020",DYNAMIC[FRA MEEPOCH[2020.0],MODEL["GDA202 0- PMM"]],DATUM["GDA2020",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",50000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",2750000.0,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",114.0666666666667,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",1. 00000236,SCALEUNIT["Unity",1.0]],P ARAMETER["Latitude_Of_Origin",0.0, ANGLEUNIT["Degree",0.0174532925 199433]],CS[Cartesian,2],AXIS["Easti ng (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8023	GDA2020_GCG2020	<p>PROJCS["GDA2020_GCG2020",GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",3450000.0],PARAMETER["Central_Meridian",114.583333333333],PARAMETER["Scale_Factor",1.00000628],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GDA2020_GCG2020",BASEGEOGCRS["GDA2020",DYNAMIC[FRA MEEPOCH[2020.0],MODEL["GDA2020-PMM"]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3450000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",114.583333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00000628,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
8024	GDA2020_GOLD2020	<pre> PROJCS["GDA2020_GOLD2020",GEO GCS["GDA2020",DATUM["GDA2020", SPHEROID["GRS_1980",6378137.0,29 8.257222101]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 60000.0],PARAMETER["False_Northin g",3800000.0],PARAMETER["Central_ Meridian",121.5],PARAMETER["Scale _Factor",1.00004949],PARAMETER["L atitude_Of_Origin",0.0],UNIT["Meter ",1.0]] </pre>	<pre> PROJCRS["GDA2020_GOLD2020",BAS EGEOGCRS["GDA2020",DYNAMIC[FR AMEEPOCH[2020.0],MODEL["GDA20 20- PMM"]],DATUM["GDA2020",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",60000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",3800000.0,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",121.5,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.00004949,SCA LEUNIT["Unity",1.0]],PARAMETER["La titude_Of_Origin",0.0,ANGLEUNIT["D egree",0.0174532925199433]]],CS[Ca rtesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8025	GDA2020_JCG2020	<pre> PROJCS["GDA2020_JCG2020",GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",3650000.0],PARAMETER["Central_Meridian",114.9833333333333],PARAMETER["Scale_Factor",1.0000314],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDA2020_JCG2020",BASEGEOGCRS["GDA2020",DYNAMIC[FRA MEEPOCH[2020.0],MODEL["GDA2020-0-PMM"]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3650000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",114.9833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000314,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8026	GDA2020_KALB2020	<pre> PROJCS["GDA2020_KALB2020",GEOG CS["GDA2020",DATUM["GDA2020",S PHEROID["GRS_1980",6378137.0,298 .257222101]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 55000.0],PARAMETER["False_Northin g",3700000.0],PARAMETER["Central_ Meridian",114.3152777777778],PAR AMETER["Scale_Factor",1.000014],P ARAMETER["Latitude_Of_Origin",0.0] ,UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDA2020_KALB2020",BAS EGEOGCRS["GDA2020",DYNAMIC[FR AMEEPOCH[2020.0],MODEL["GDA20 20- PMM"]],DATUM["GDA2020",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",55000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",3700000.0,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",114.3152777777778,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",1. 000014,SCALEUNIT["Unity",1.0]],PAR AMETER["Latitude_Of_Origin",0.0,AN GLEUNIT["Degree",0.0174532925199 433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8027	GDA2020_KAR2020	PROJCS["GDA2020_KAR2020",GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",2550000.0],PARAMETER["Central_Meridian",116.9333333333333],PARAMETER["Scale_Factor",0.9999989],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GDA2020_KAR2020",BASEGEOGCRS["GDA2020",DYNAMIC[FRA MEEPOCH[2020.0],MODEL["GDA2020-PMM"]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2550000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",116.9333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999989,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
8028	GDA2020_KUN2020	<pre> PROJCS["GDA2020_KUN2020",GEOG CS["GDA2020",DATUM["GDA2020",S PHEROID["GRS_1980",6378137.0,298 .257222101]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 50000.0],PARAMETER["False_Northin g",210000.0],PARAMETER["Central_ Meridian",128.75],PARAMETER["Scal e_Factor",1.0000165],PARAMETER["L atititude_Of_Origin",0.0],UNIT["Meter ",1.0]] </pre>	<pre> PROJCRS["GDA2020_KUN2020",BASE GEOGCRS["GDA2020",DYNAMIC[FRA MEEPOCH[2020.0],MODEL["GDA202 0- PMM"]],DATUM["GDA2020",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",50000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",210000.0,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",128.75,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Scale_Factor",1.0000165,SC ALEUNIT["Unity",1.0]],PARAMETER[" Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8029	GDA2020_LCG2020	<pre> PROJCS["GDA2020_LCG2020",GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",3750000.0],PARAMETER["Central_Meridian",115.3666666666667],PARAMETER["Scale_Factor",1.0000157],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDA2020_LCG2020",BASEGEOGCRS["GDA2020",DYNAMIC[FRA MEEPOCH[2020.0],MODEL["GDA2020-PMM"]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3750000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",115.3666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000157,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8030	GDA2020_MRCG2020	<p>PROJCS["GDA2020_MRCG2020",GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",4050000.0],PARAMETER["Central_Meridian",115.1666666666667],PARAMETER["Scale_Factor",1.0000055],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GDA2020_MRCG2020",BASEGEOGCRS["GDA2020",DYNAMICFRAMEEPOCH[2020.0],MODEL["GDA2020-PMM"]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4050000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",115.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000055,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
8031	GDA2020_PCG2020	<pre> PROJCS["GDA2020_PCG2020",GEOG CS["GDA2020",DATUM["GDA2020",S PHEROID["GRS_1980",6378137.0,298 .257222101]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 50000.0],PARAMETER["False_Northin g",3900000.0],PARAMETER["Central_ Meridian",115.8166666666667],PAR AMETER["Scale_Factor",0.99999906], PARAMETER["Latitude_Of_Origin",0. 0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDA2020_PCG2020",BASE GEOGCRS["GDA2020",DYNAMIC[FRA MEEPOCH[2020.0],MODEL["GDA202 0- PMM"]],DATUM["GDA2020",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",50000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",3900000.0,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",115.8166666666667,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",0. 99999906,SCALEUNIT["Unity",1.0]],P ARAMETER["Latitude_Of_Origin",0.0, ANGLEUNIT["Degree",0.0174532925 199433]],CS[Cartesian,2],AXIS["Easti ng (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8032	GDA2020_PHG2020	<pre> PROJCS["GDA2020_PHG2020",GEOG CS["GDA2020",DATUM["GDA2020",S PHEROID["GRS_1980",6378137.0,298 .257222101]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 50000.0],PARAMETER["False_Northin g",2500000.0],PARAMETER["Central_ Meridian",118.6],PARAMETER["Scale _Factor",1.00000135],PARAMETER["L atitude_Of_Origin",0.0],UNIT["Meter ",1.0]] </pre>	<pre> PROJCRS["GDA2020_PHG2020",BASE GEOGCRS["GDA2020",DYNAMIC[FRA MEEPOCH[2020.0],MODEL["GDA202 0- PMM"]],DATUM["GDA2020",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",50000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",2500000.0,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",118.6,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.00000135,SCA LEUNIT["Unity",1.0]],PARAMETER["La titude_Of_Origin",0.0,ANGLEUNIT["D egree",0.0174532925199433]]],CS[Ca rtesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8035	WGS_1984_TM_Zone_20N_(US_Feet)	PROJCS["WGS_1984_TM_Zone_20N_(US_Feet)",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.25723563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["WGS_1984_TM_Zone_20N_(US_Feet)",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.25723563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
8036	WGS_1984_TM_Zone_21N_(US_Feet)	<pre> PROJCS["WGS_1984_TM_Zone_21N_(US_Feet)",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["WGS_1984_TM_Zone_21N_(US_Feet)",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.667],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8058	GDA2020_NSW_Lambert	<pre> PROJCS["GDA2020_NSW_Lambert",GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",9300000.0],PARAMETER["False_Northing",4500000.0],PARAMETER["Central_Meridian",147.0],PARAMETER["Standard_Parallel_1",-30.75],PARAMETER["Standard_Parallel_2",-35.75],PARAMETER["Latitude_Of_Origin",-33.25],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDA2020_NSW_Lambert",BASEGEOGCRS["GDA2020",DYNAMIC[FRAMEEPOCH[2020.0],MODEL["GDA2020-PMM"]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",9300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",147.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-30.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",-35.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",-33.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8059	GDA2020_South_Australia_Lambert	<pre> PROJCS["GDA2020_South_Australia_Lambert",GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",2000000.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Standard_Parallel_1",-28.0],PARAMETER["Standard_Parallel_2",-36.0],PARAMETER["Latitude_Of_Origin",-32.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDA2020_South_Australia_Lambert",BASEGEOGCRS["GDA2020",DYNAMIC[FRAMEEPOCH[2020.0],MODEL["GDA2020-PMM"]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-28.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",-36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",-32.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8065	NAD_1983_(2011)_PCCS_zone_1_(ft)	<pre> PROJCS["NAD_1983_(2011)_PCCS_zo ne_1_(ft)",GEOGCS["GCS_NAD_1983 _2011",DATUM["D_NAD_1983_2011 ",SPHEROID["GRS_1980",6378137.0, 298.257222101]],PRIMEM["Greenwic h",0.0],UNIT["Degree",0.0174532925 199433]],PROJECTION["Hotine_Obliq ue_Mercator_Azimuth_Center"],PAR AMETER["False_Easting",160000.0],P ARAMETER["False_Northing",800000 .0],PARAMETER["Scale_Factor",1.000 11],PARAMETER["Azimuth",45.0],PAR AMETER["Longitude_Of_Center",- 111.4],PARAMETER["Latitude_Of_Ce nter",32.25],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_PCCS_z one_1_(ft)",BASEGEOGCRS["GCS_NA D_1983_2011",DYNAMIC[FRAMEEPO CH[2010.0],MODEL["HTDP"]],DATUM ["D_NAD_1983_2011",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degr e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Hotine_Oblique_Mercator_ Azimuth_Center",METHOD["Hotine_ Oblique_Mercator_Azimuth_Center"],PARAMETER["False_Easting",160000 .0,LENGTHUNIT["Foot",0.3048]],PAR AMETER["False_Northing",800000.0, LENGTHUNIT["Foot",0.3048]],PARAM ETER["Scale_Factor",1.00011,SCALEU NIT["Unity",1.0]],PARAMETER["Azimu th",45.0,ANGLEUNIT["Degree",0.017 4532925199433]],PARAMETER["Long itude_Of_Center",- 111.4,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Latitud e_Of_Center",32.25,ANGLEUNIT["De gree",0.0174532925199433]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
8066	NAD_1983_(2011)_PCCS_zone_2_(ft)	<pre> PROJCS["NAD_1983_(2011)_PCCS_zo ne_2_(ft)",GEOGCS["GCS_NAD_1983 _2011",DATUM["D_NAD_1983_2011 ",SPHEROID["GRS_1980",6378137.0, 298.257222101]],PRIMEM["Greenwic h",0.0],UNIT["Degree",0.0174532925 199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",1800000.0],PARAMETER["False_ Northing",1000000.0],PARAMETER[" Central_Meridian",- 112.16666666666667],PARAMETER["S cale_Factor",1.00009],PARAMETER[" Latitude_Of_Origin",31.25],UNIT["Fo ot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_PCCS_z one_2_(ft)",BASEGEOGCRS["GCS_NA D_1983_2011",DYNAMIC[FRAMEEPO CH[2010.0],MODEL["HTDP"]],DATUM ["D_NAD_1983_2011",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degr e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",1800000.0,LEN GTHUNIT["Foot",0.3048]],PARAMETE R["False_Northing",1000000.0,LENGT HUNIT["Foot",0.3048]],PARAMETER[" Central_Meridian",- 112.16666666666667,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.00009,SCALEU NIT["Unity",1.0]],PARAMETER["Latitu de_Of_Origin",31.25,ANGLEUNIT["De gree",0.0174532925199433]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
8067	NAD_1983_(2011)_PCCS_zone_3_(ft)	<pre> PROJCS["NAD_1983_(2011)_PCCS_ zone_3_(ft)",GEOGCS["GCS_NAD_1983 _2011",DATUM["D_NAD_1983_2011 ",SPHEROID["GRS_1980",6378137.0, 298.257222101]],PRIMEM["Greenwic h",0.0],UNIT["Degree",0.0174532925 199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",600000.0],PARAMETER["False_N orthing",0.0],PARAMETER["Central_ Meridian",- 113.1666666666667],PARAMETER["S cale_Factor",1.000055],PARAMETER["Latitude_Of_Origin",31.5],UNIT["Fo ot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_PCCS_z one_3_(ft)",BASEGEOGCRS["GCS_NA D_1983_2011",DYNAMIC[FRAMEEPO CH[2010.0],MODEL["HTDP"]],DATUM ["D_NAD_1983_2011",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degr e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",600000.0,LENG THUNIT["Foot",0.3048]],PARAMETER ["False_Northing",0.0,LENGTHUNIT[" Foot",0.3048]],PARAMETER["Central _Meridian",- 113.1666666666667,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.000055,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",31.5,ANGLEUNIT["De gree",0.0174532925199433]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
8068	NAD_1983_(2011)_PCCS_zone_4_(ft)	<pre> PROJCS["NAD_1983_(2011)_PCCS_zone_4_(ft)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",30000.0],PARAMETER["False_Northing",-620000.0],PARAMETER["Central_Meridian",-110.75],PARAMETER["Standard_Parallel_1",30.5],PARAMETER["Scale_Factor",0.9998],PARAMETER["Latitude_Of_Origin",30.5],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_PCCS_zone_4_(ft)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",30000.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",-620000.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-110.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",30.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
8082	NAD_1983_(CSRS)_v6_MTM_Nova_Scotia_zone_4	PROJCS["NAD_1983_(CSRS)_v6_MTM_Nova_Scotia_zone_4",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",24500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-61.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_(CSRS)_v6_MTM_Nova_Scotia_zone_4",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",24500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-61.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
8083	NAD_1983_(CSRS)_v6_MTM_Nova_Scotia_zone_5	<pre> PROJCS["NAD_1983_(CSRS)_v6_MTM_Nova_Scotia_zone_5",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",25500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-64.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_(CSRS)_v6_MTM_Nova_Scotia_zone_5",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",25500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-64.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8088	ISN2016_Lambert_2016	<pre> PROJCS["ISN2016_Lambert_2016",GEOGCS["ISN2016",DATUM["Islands_Net_2016",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2700000.0],PARAMETER["False_Northing",300000.0],PARAMETER["Central_Meridian",-19.0],PARAMETER["Standard_Parallel_1",64.25],PARAMETER["Standard_Parallel_2",65.75],PARAMETER["Latitude_Of_Origin",65.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ISN2016_Lambert_2016",BASEGEOGCRS["ISN2016",DATUM["Islands_Net_2016",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-19.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",64.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",65.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",65.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8090	NAD_1983_HARN_WISCRS_Florence_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Florence_County_Meters",GEOGCS[" GCS_North_American_1983_HARN", DATUM["D_North_American_1983_ HARN",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",133502.6683],PARAMETER[" False_Northing",0.0063],PARAMETER ["Central_Meridian",- 88.14166666666668],PARAMETER["S cale_Factor",1.0000552095],PARAME TER["Latitude_Of_Origin",45.438888 88888888],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Florence_County_Meters",BASEGEO GCRS["GCS_North_American_1983_ HARN",DATUM["D_North_American_ 1983_HARN",ELLIPSOID["GRS_1980", 6378137.0,298.257222101,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",133502.6683,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0063,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 88.14166666666668,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000552095,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.4388888888 8888,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8091	NAD_1983_HARN_WISCRS_Florence_County_Feet	PROJCS["NAD_1983_HARN_WISCRS_Florence_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",438000.004],PARAMETER["False_Northing",0.021],PARAMETER["Central_Meridian",-88.14166666666668],PARAMETER["Scale_Factor",1.0000552095],PARAMETER["Latitude_Of_Origin",45.43888888888888],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_Florence_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",438000.004,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.021,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.14166666666668,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000552095,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.43888888888888,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
8092	NAD_1983_HARN_WISCRS_EauClaire_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ EauClaire_County_Meters",GEOGCS["GCS_North_American_1983_HARN", DATUM["D_North_American_1983_ HARN",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Lamber t_Conformal_Conic"],PARAMETER["F alse_Easting",120091.4402],PARAME TER["False_Northing",91687.9239],P ARAMETER["Central_Meridian",- 91.28888888888889],PARAMETER["S tandard_Parallel_1",44.87228112638 889],PARAMETER["Scale_Factor",1.0 00035079],PARAMETER["Latitude_Of _Origin",44.87228112638889],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _EauClaire_County_Meters",BASEGE OGCRS["GCS_North_American_1983 _HARN",DATUM["D_North_American _1983_HARN",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTH UNIT["Meter",1.0]],PRIMEM["Green wich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,2],A XIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1200 91.4402,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",91687 .9239,LENGTHUNIT["Meter",1.0]],PA RAMETER["Central_Meridian",- 91.28888888888889,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",44.87228 112638889,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.000035079,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_ Of_Origin",44.87228112638889,ANG LEUNIT["Degree",0.01745329251994 33]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8093	NAD_1983_HARN_WISCRS_EauClaire_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_EauClaire_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",394000.0],PARAMETER["False_Northing",300812.797],PARAMETER["Central_Meridian",-91.28888888888889],PARAMETER["Standard_Parallel_1",44.87228112638889],PARAMETER["Scale_Factor",1.00035079],PARAMETER["Latitude_Of_Origin",44.87228112638889],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_EauClaire_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",394000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",300812.797,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.28888888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.87228112638889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00035079,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.87228112638889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8095	NAD_1983_HARN_WISCRS_Wood_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Wood_County_Meters",GEOGCS["GC S_North_American_1983_HARN",DA TUM["D_North_American_1983_HAR N",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Lambert_Co nformal_Conic"],PARAMETER["False_ Easting",208483.6173],PARAMETER[" False_Northing",134589.754],PARAM ETER["Central_Meridian",- 90.0],PARAMETER["Standard_Parallel _1",44.36259546944444],PARAMETE R["Scale_Factor",1.0000421209],PAR AMETER["Latitude_Of_Origin",44.362 59546944444],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Wood_County_Meters",BASEGEOG CRS["GCS_North_American_1983_HA RN",DATUM["D_North_American_19 83_HARN",ELLIPSOID["GRS_1980",63 78137.0,298.257222101,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",2084 83.6173,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",13458 9.754,LENGTHUNIT["Meter",1.0]],PA RAMETER["Central_Meridian",- 90.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",44.36259546944444,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",1. 0000421209,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",4 4.36259546944444,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8096	NAD_1983_HARN_WISCRS_Wood_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Wood_County_Feet",GEOGCS["GCS_ North_American_1983_HARN",DATU M["D_North_American_1983_HARN" ,SPHEROID["GRS_1980",6378137.0,2 98.257222101]],PRIMEM["Greenwich ",0.0],UNIT["Degree",0.01745329251 99433]],PROJECTION["Lambert_Conf ormal_Conic"],PARAMETER["False_E asting",684000.001],PARAMETER["Fa lse_Northing",441566.551],PARAMET ER["Central_Meridian",- 90.0],PARAMETER["Standard_Parallel _1",44.36259546944444],PARAMETE R["Scale_Factor",1.0000421209],PAR AMETER["Latitude_Of_Origin",44.362 59546944444],UNIT["Foot_US",0.304 8006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Wood_County_Feet",BASEGEOGCRS ["GCS_North_American_1983_HARN ",DATUM["D_North_American_1983 _HARN",ELLIPSOID["GRS_1980",6378 137.0,298.257222101,LENGTHUNIT[" Meter",1.0]]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",6840 00.001,LENGTHUNIT["Foot_US",0.30 48006096012192]],PARAMETER["Fals e_Northing",441566.551,LENGTHUNI T["Foot_US",0.3048006096012192]], PARAMETER["Central_Meridian",- 90.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",44.36259546944444,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",1. 0000421209,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",4 4.36259546944444,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8097	NAD_1983_HARN_WISCRS_Waushara_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Waushara_County_Meters",GEOGCS["GCS_North_American_1983_HARN", DATUM["D_North_American_1983_ HARN",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Lamber t_Conformal_Conic"],PARAMETER["F alse_Easting",120091.4402],PARAME TER["False_Northing",45069.7587],P ARAMETER["Central_Meridian",- 89.24166666666667],PARAMETER["S tandard_Parallel_1",44.11394404583 334],PARAMETER["Scale_Factor",1.0 000392096],PARAMETER["Latitude_ Of_Origin",44.11394404583334],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Waushara_County_Meters",BASEGE OGCRS["GCS_North_American_1983 _HARN",DATUM["D_North_American _1983_HARN",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTH UNIT["Meter",1.0]],PRIMEM["Green wich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,2],A XIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1200 91.4402,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",45069 .7587,LENGTHUNIT["Meter",1.0]],PA RAMETER["Central_Meridian",- 89.24166666666667,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",44.11394 404583334,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0000392096,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",44.11394404583334,AN GLEUNIT["Degree",0.0174532925199 433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8098	NAD_1983_HARN_WISCRS_Waushara_County_Feet	PROJCS["NAD_1983_HARN_WISCRS_Waushara_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",394000.0],PARAMETER["False_Northing",147866.367],PARAMETER["Central_Meridian",-89.24166666666667],PARAMETER["Standard_Parallel_1",44.1139440458334],PARAMETER["Scale_Factor",1.0000392096],PARAMETER["Latitude_Of_Origin",44.11394404583334],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_Waushara_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",394000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",147866.367,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.24166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.11394404583334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000392096,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.11394404583334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
8099	NAD_1983_HARN_WISCRS_Waupaca_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Waupaca_County_Meters",GEOGCS["GCS_North_American_1983_HARN", DATUM["D_North_American_1983_ HARN",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",185013.9709],PARAMETER[" False_Northing",0.007],PARAMETER["Central_Meridian",- 88.81666666666666],PARAMETER["S cale_Factor",1.0000333645],PARAME TER["Latitude_Of_Origin",43.420277 77777778],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Waupaca_County_Meters",BASEGE OGCRS["GCS_North_American_1983 _HARN",DATUM["D_North_American _1983_HARN",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTH UNIT["Meter",1.0]],PRIMEM["Green wich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,2],A XIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",185013.9709,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.007,LENGTHUN IT["Meter",1.0]],PARAMETER["Centra l_Meridian",- 88.81666666666666,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000333645,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.4202777777 7778,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8100	NAD_1983_HARN_WISCRS_Waupaca_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Waupaca_County_Feet",GEOGCS["G CS_North_American_1983_HARN",D ATUM["D_North_American_1983_H ARN",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Transver se_Mercator"],PARAMETER["False_E asting",607000.003],PARAMETER["Fa lse_Northing",0.023],PARAMETER["C entral_Meridian",- 88.81666666666666],PARAMETER["S cale_Factor",1.0000333645],PARAME TER["Latitude_Of_Origin",43.420277 77777778],UNIT["Foot_US",0.304800 6096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Waupaca_County_Feet",BASEGEOG CRS["GCS_North_American_1983_HA RN",DATUM["D_North_American_19 83_HARN",ELLIPSOID["GRS_1980",63 78137.0,298.257222101,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",607000.003,LE NGTHUNIT["Foot_US",0.3048006096 012192]],PARAMETER["False_Northi ng",0.023,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 88.81666666666666,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000333645,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.420277777 778,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8101	NAD_1983_HARN_WISCRS_Waukesha_County_Meters	PROJCS["NAD_1983_HARN_WISCRS_Waukesha_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",208788.418],PARAMETER["False_Northing",0.0034],PARAMETER["Central_Meridian",-88.225],PARAMETER["Scale_Factor",1.0000346179],PARAMETER["Latitude_Of_Origin",42.56944444444445],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_HARN_WISCRS_Waukesha_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",208788.418,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0034,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.225,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000346179,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.56944444444445,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
8102	NAD_1983_HARN_WISCRS_Waukesha_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Waukesha_County_Feet",GEOGCS["G CS_North_American_1983_HARN",D ATUM["D_North_American_1983_H ARN",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Transver se_Mercator"],PARAMETER["False_E asting",685000.001],PARAMETER["Fa lse_Northing",0.011],PARAMETER["C entral_Meridian",- 88.225],PARAMETER["Scale_Factor", 1.0000346179],PARAMETER["Latitud e_Of_Origin",42.56944444444445],U NIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Waukesha_County_Feet",BASEGEO GCRS["GCS_North_American_1983_ HARN",DATUM["D_North_American_ 1983_HARN",ELLIPSOID["GRS_1980", 6378137.0,298.257222101,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",685000.001,LE NGTHUNIT["Foot_US",0.3048006096 012192]],PARAMETER["False_Northi ng",0.011,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 88.225,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",1.0000346179,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",42.56944444444445,ANGLE UNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8103	NAD_1983_HARN_WISCRS_Washington_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Washington_County_Meters",GEOGC S["GCS_North_American_1983_HAR N",DATUM["D_North_American_198 3_HARN",SPHEROID["GRS_1980",637 8137.0,298.257222101]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",120091.4415],PARAMETER["False_Northing",0.003],PARAMETER ["Central_Meridian",- 88.06388888888888],PARAMETER["S cale_Factor",1.00003738],PARAMETE R["Latitude_Of_Origin",42.91805555 555555],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Washington_County_Meters",BASE GEOGCRS["GCS_North_American_19 83_HARN",DATUM["D_North_Americ an_1983_HARN",ELLIPSOID["GRS_19 80",6378137.0,298.257222101,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",120091.4415,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.003,LENGTHUN IT["Meter",1.0]],PARAMETER["Centra l_Meridian",- 88.06388888888888,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.00003738,SCA LEUNIT["Unity",1.0]],PARAMETER["La titude_Of_Origin",42.918055555555 55,ANGLEUNIT["Degree",0.01745329 25199433]],CS[Cartesian,2],AXIS["Ea sting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8104	NAD_1983_HARN_WISCRS_Washington_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Washington_County_Feet",GEOGCS[" GCS_North_American_1983_HARN", DATUM["D_North_American_1983_ HARN",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",394000.004],PARAMETER["F alse_Northing",0.01],PARAMETER["C entral_Meridian",- 88.06388888888888],PARAMETER["S cale_Factor",1.00003738],PARAMETE R["Latitude_Of_Origin",42.91805555 555555],UNIT["Foot_US",0.30480060 96012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Washington_County_Feet",BASEGE OGCRS["GCS_North_American_1983 _HARN",DATUM["D_North_American _1983_HARN",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTH UNIT["Meter",1.0]],PRIMEM["Green wich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,2],A XIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",394000.004,LE NGTHUNIT["Foot_US",0.3048006096 012192]],PARAMETER["False_Northi ng",0.01,LENGTHUNIT["Foot_US",0.3 048006096012192]],PARAMETER["Ce ntral_Meridian",- 88.06388888888888,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.00003738,SCA LEUNIT["Unity",1.0]],PARAMETER["La titude_Of_Origin",42.918055555555 55,ANGLEUNIT["Degree",0.01745329 25199433]]],CS[Cartesian,2],AXIS["Ea sting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8105	NAD_1983_HARN_WISCRS_Washburn_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Washburn_County_Meters",GEOGCS ["GCS_North_American_1983_HARN ",DATUM["D_North_American_1983 _HARN",SPHEROID["GRS_1980",6378 137.0,298.257222101]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Lamb ert_Conformal_Conic"],PARAMETER["False_Easting",234086.8682],PARA METER["False_Northing",188358.605 8],PARAMETER["Central_Meridian",- 91.78333333333333],PARAMETER["S tandard_Parallel_1",45.96121983333 334],PARAMETER["Scale_Factor",1.0 000475376],PARAMETER["Latitude_ Of_Origin",45.961219833333334],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Washburn_County_Meters",BASEGE OGCRS["GCS_North_American_1983 _HARN",DATUM["D_North_American _1983_HARN",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTH UNIT["Meter",1.0]],PRIMEM["Green wich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,2],A XIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",2340 86.8682,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",18835 8.6058,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",- 91.78333333333333,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",45.96121 983333334,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0000475376,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",45.961219833333334,AN GLEUNIT["Degree",0.0174532925199 433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8106	NAD_1983_HARN_WISCRS_Washburn_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Washburn_County_Feet",GEOGCS["G CS_North_American_1983_HARN",D ATUM["D_North_American_1983_H ARN",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Lambert _Conformal_Conic"],PARAMETER["Fa lse_Easting",768000.0],PARAMETER[" False_Northing",617973.193],PARAM ETER["Central_Meridian",- 91.78333333333333],PARAMETER["S tandard_Parallel_1",45.96121983333 334],PARAMETER["Scale_Factor",1.0 000475376],PARAMETER["Latitude_ Of_Origin",45.96121983333334],UNI T["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Washburn_County_Feet",BASEGEO GCRS["GCS_North_American_1983_ HARN",DATUM["D_North_American_ 1983_HARN",ELLIPSOID["GRS_1980", 6378137.0,298.257222101,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",7680 00.0,LENGTHUNIT["Foot_US",0.3048 006096012192]],PARAMETER["False_ Northing",617973.193,LENGTHUNIT[" Foot_US",0.3048006096012192]],PA RAMETER["Central_Meridian",- 91.78333333333333,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",45.96121 983333334,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0000475376,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",45.96121983333334,AN GLEUNIT["Degree",0.0174532925199 433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8107	NAD_1983_HARN_WISCRS_Walworth_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Walworth_County_Meters",GEOGCS["GCS_North_American_1983_HARN", DATUM["D_North_American_1983_ HARN",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Lamber t_Conformal_Conic"],PARAMETER["F alse_Easting",232562.8651],PARAME TER["False_Northing",111088.2224], PARAMETER["Central_Meridian",- 88.54166666666667],PARAMETER["S tandard_Parallel_1",42.66946209694 444],PARAMETER["Scale_Factor",1.0 000367192],PARAMETER["Latitude_ Of_Origin",42.66946209694444],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Walworth_County_Meters",BASEGE OGCRS["GCS_North_American_1983 _HARN",DATUM["D_North_American _1983_HARN",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTH UNIT["Meter",1.0]],PRIMEM["Green wich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,2],A XIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",2325 62.8651,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",11108 8.2224,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",- 88.54166666666667,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",42.66946 209694444,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0000367192,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",42.66946209694444,AN GLEUNIT["Degree",0.0174532925199 433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8108	NAD_1983_HARN_WISCRS_Walworth_County_Feet	PROJCS["NAD_1983_HARN_WISCRS_Walworth_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",763000.0],PARAMETER["False_Northing",364461.943],PARAMETER["Central_Meridian",-88.54166666666667],PARAMETER["Standard_Parallel_1",42.6694620969444],PARAMETER["Scale_Factor",1.000367192],PARAMETER["Latitude_Of_Origin",42.66946209694444],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_Walworth_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",763000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",364461.943,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.54166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.66946209694444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000367192,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.66946209694444,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
8109	NAD_1983_HARN_WISCRS_Vilas_County_Meters	PROJCS["NAD_1983_HARN_WISCRS_Vilas_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",134417.0689],PARAMETER["False_Northing",50337.1092],PARAMETER["Central_Meridian",-89.48888888888889],PARAMETER["Standard_Parallel_1",46.07784409055556],PARAMETER["Scale_Factor",1.0000730142],PARAMETER["Latitude_Of_Origin",46.07784409055556],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_HARN_WISCRS_Vilas_County_Meters",BASEGEOCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",134417.0689,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",50337.1092,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.48888888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.07784409055556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000730142,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.07784409055556,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
8110	NAD_1983_HARN_WISCRS_Vilas_County_Feet	PROJCS["NAD_1983_HARN_WISCRS_Vilas_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",441000.0],PARAMETER["False_Northing",165147.666],PARAMETER["Central_Meridian",-89.48888888888889],PARAMETER["Standard_Parallel_1",46.07784409055556],PARAMETER["Scale_Factor",1.0000730142],PARAMETER["Latitude_Of_Origin",46.07784409055556],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_Vilas_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",441000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",165147.666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.48888888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.07784409055556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000730142,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.07784409055556,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
8111	NAD_1983_HARN_WISCRS_Vernon_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Vernon_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",222504.4451],PARAMETER["False_Northing",47532.0602],PARAMETER["Central_Meridian",-90.78333333333333],PARAMETER["Standard_Parallel_1",43.57503293972223],PARAMETER["Scale_Factor",1.0000408158],PARAMETER["Latitude_Of_Origin",43.57503293972223],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Vernon_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",222504.4451,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",47532.0602,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.57503293972223,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000408158,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.57503293972223,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8112	NAD_1983_HARN_WISCRS_Vernon_County_Feet	PROJCS["NAD_1983_HARN_WISCRS_Vernon_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",730000.0],PARAMETER["False_Northing",155944.768],PARAMETER["Central_Meridian",-90.78333333333333],PARAMETER["Standard_Parallel_1",43.57503293972223],PARAMETER["Scale_Factor",1.0000408158],PARAMETER["Latitude_Of_Origin",43.57503293972223],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_Vernon_County_Feet",BASEGEOCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",730000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",155944.768,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.57503293972223,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000408158,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.57503293972223,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
8113	NAD_1983_HARN_WISCRS_Trempealeau_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Trempealeau_County_Meters",GEOG CS["GCS_North_American_1983_HAR N",DATUM["D_North_American_198 3_HARN",SPHEROID["GRS_1980",637 8137.0,298.257222101]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",256946.9138],PARAMETER["False_Northing",0.0041],PARAMETE R["Central_Meridian",- 91.36666666666666],PARAMETER["S cale_Factor",1.0000361538],PARAME TER["Latitude_Of_Origin",43.161111 11111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Trempealeau_County_Meters",BAS EGEOGCRS["GCS_North_American_1 983_HARN",DATUM["D_North_Amer ican_1983_HARN",ELLIPSOID["GRS_1 980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",256946.9138,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0041,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 91.36666666666666,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000361538,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.1611111111 1111,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8114	NAD_1983_HARN_WISCRS_Trempealeau_County_Feet	<p>PROJCS["NAD_1983_HARN_WISCRS_Trempealeau_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",843000.0],PARAMETER["False_Northing",0.013],PARAMETER["Central_Meridian",-91.36666666666666],PARAMETER["Scale_Factor",1.0000361538],PARAMETER["Latitude_Of_Origin",43.16111111111111],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_HARN_WISCRS_Trempealeau_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",843000.0,LENG THUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.013,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000361538,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.16111111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
8115	NAD_1983_HARN_WISCRS_Taylor_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Taylor_County_Meters",GEOGCS["GC S_North_American_1983_HARN",DA TUM["D_North_American_1983_HAR N",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Lambert_Co nformal_Conic"],PARAMETER["False_ Easting",187147.5744],PARAMETER[" False_Northing",107746.7522],PARA METER["Central_Meridian",- 90.48333333333333],PARAMETER["S tandard_Parallel_1",45.17782208583 333],PARAMETER["Scale_Factor",1.0 000597566],PARAMETER["Latitude_ Of_Origin",45.17782208583333],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Taylor_County_Meters",BASEGEOG CRS["GCS_North_American_1983_HA RN",DATUM["D_North_American_19 83_HARN",ELLIPSOID["GRS_1980",63 78137.0,298.257222101,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1871 47.5744,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",10774 6.7522,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",- 90.48333333333333,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",45.17782 208583333,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0000597566,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",45.17782208583333,AN GLEUNIT["Degree",0.0174532925199 433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8116	NAD_1983_HARN_WISCRS_Taylor_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Taylor_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",614000.0],PARAMETER["False_Northing",353499.136],PARAMETER["Central_Meridian",-90.48333333333333],PARAMETER["Standard_Parallel_1",45.17782208583333],PARAMETER["Scale_Factor",1.0000597566],PARAMETER["Latitude_Of_Origin",45.17782208583333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Taylor_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",614000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",353499.136,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.17782208583333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000597566,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.17782208583333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8117	NAD_1983_HARN_WISCRS_St_Croix_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ St_Croix_County_Meters",GEOGCS[" GCS_North_American_1983_HARN", DATUM["D_North_American_1983_ HARN",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",165506.7302],PARAMETER[" False_Northing",0.0103],PARAMETER ["Central_Meridian",- 92.63333333333334],PARAMETER["S cale_Factor",1.0000381803],PARAME TER["Latitude_Of_Origin",44.036111 11111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _St_Croix_County_Meters",BASEGEO GCRS["GCS_North_American_1983_ HARN",DATUM["D_North_American_ 1983_HARN",ELLIPSOID["GRS_1980", 6378137.0,298.257222101,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",165506.7302,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0103,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 92.63333333333334,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000381803,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.0361111111 1111,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8118	NAD_1983_HARN_WISCRS_St_Croix_County_Feet	PROJCS["NAD_1983_HARN_WISCRS_St_Croix_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",542999.997],PARAMETER["False_Northing",0.034],PARAMETER["Central_Meridian",-92.63333333333334],PARAMETER["Scale_Factor",1.0000381803],PARAMETER["Latitude_Of_Origin",44.03611111111111],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_St_Croix_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",542999.997,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.034,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.63333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000381803,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.03611111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
8119	NAD_1983_HARN_WISCRS_Shawano_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Shawano_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",262433.3253],PARAMETER["False_Northing",0.0096],PARAMETER["Central_Meridian",-88.60555555555555],PARAMETER["Scale_Factor",1.000032144],PARAMETER["Latitude_Of_Origin",44.03611111111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Shawano_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",262433.3253,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0096,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.60555555555555,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000032144,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.0361111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8120	NAD_1983_HARN_WISCRS_Shawano_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Shawano_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",861000.001],PARAMETER["False_Northing",0.031],PARAMETER["Central_Meridian",-88.60555555555555],PARAMETER["Scale_Factor",1.000032144],PARAMETER["Latitude_Of_Origin",44.03611111111111],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Shawano_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",861000.001,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.031,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.60555555555555,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000032144,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.0361111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8121	NAD_1983_HARN_WISCRS_Sawyer_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Sawyer_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",216713.2336],PARAMETER["False_Northing",120734.1631],PARAMETER["Central_Meridian",-91.11666666666666],PARAMETER["Standard_Parallel_1",45.90009913138888],PARAMETER["Scale_Factor",1.0000573461],PARAMETER["Latitude_Of_Origin",45.90009913138888],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Sawyer_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",216713.2336,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",120734.1631,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.11666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.90009913138888,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000573461,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.90009913138888,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8122	NAD_1983_HARN_WISCRS_Sawyer_County_Feet	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Sawyer_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",711000.001],PARAMETER["False_Northing",396108.667],PARAMETER["Central_Meridian",-91.11666666666666],PARAMETER["Standard_Parallel_1",45.9000991313888],PARAMETER["Scale_Factor",1.0000573461],PARAMETER["Latitude_Of_Origin",45.90009913138888],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Sawyer_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",711000.001,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",396108.667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.11666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.90009913138888,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000573461,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.90009913138888,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8123	NAD_1983_HARN_WISCRS_Sauk_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Sauk_County_Meters",GEOGCS["GCS _North_American_1983_HARN",DAT UM["D_North_American_1983_HAR N",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",185623.5716],PARAMETER["False _Northing",0.0051],PARAMETER["Ce ntral_Meridian",- 89.9],PARAMETER["Scale_Factor",1.0 000373868],PARAMETER["Latitude_ Of_Origin",42.81944444444445],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Sauk_County_Meters",BASEGEOGC RS["GCS_North_American_1983_HAR N",DATUM["D_North_American_198 3_HARN",ELLIPSOID["GRS_1980",637 8137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",185623.5716,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0051,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 89.9,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0000373868,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",42.81944444444445,ANGLEUNI T["Degree",0.0174532925199433]]],C S[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8124	NAD_1983_HARN_WISCRS_Sauk_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Sauk_County_Feet",GEOGCS["GCS_N orth_American_1983_HARN",DATUM ["D_North_American_1983_HARN",S PHEROID["GRS_1980",6378137.0,298 .257222101]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 609000.001],PARAMETER["False_Nor thing",0.017],PARAMETER["Central_ Meridian",- 89.9],PARAMETER["Scale_Factor",1.0 000373868],PARAMETER["Latitude_ Of_Origin",42.81944444444445],UNI T["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Sauk_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN", DATUM["D_North_American_1983_ HARN",ELLIPSOID["GRS_1980",63781 37.0,298.257222101,LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",609000.001,LE NGTHUNIT["Foot_US",0.3048006096 012192]],PARAMETER["False_Northi ng",0.017,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 89.9,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0000373868,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",42.81944444444445,ANGLEUNI T["Degree",0.0174532925199433]]],C S[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8125	NAD_1983_HARN_WISCRS_Rusk_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Rusk_County_Meters",GEOGCS["GCS _North_American_1983_HARN",DAT UM["D_North_American_1983_HAR N",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",250546.1013],PARAMETER["False _Northing",0.0234],PARAMETER["Ce ntral_Meridian",- 91.06666666666666],PARAMETER["S cale_Factor",1.0000495976],PARAME TER["Latitude_Of_Origin",43.919444 44444444],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Rusk_County_Meters",BASEGEOGC RS["GCS_North_American_1983_HAR N",DATUM["D_North_American_198 3_HARN",ELLIPSOID["GRS_1980",637 8137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250546.1013,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0234,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 91.06666666666666,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000495976,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.9194444444 4444,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8126	NAD_1983_HARN_WISCRS_Rusk_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Rusk_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",822000.001],PARAMETER["False_Northing",0.077],PARAMETER["Central_Meridian",-91.06666666666666],PARAMETER["Scale_Factor",1.0000495976],PARAMETER["Latitude_Of_Origin",43.91944444444444],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Rusk_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",822000.001,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.077,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.06666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000495976,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.91944444444444,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8127	NAD_1983_HARN_WISCRS_Rock_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Rock_County_Meters",GEOGCS["GCS _North_American_1983_HARN",DAT UM["D_North_American_1983_HAR N",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",146304.2926],PARAMETER["False _Northing",0.0068],PARAMETER["Ce ntral_Meridian",- 89.0722222222222],PARAMETER["S cale_Factor",1.0000337311],PARAME TER["Latitude_Of_Origin",41.944444 44444444],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Rock_County_Meters",BASEGEOGC RS["GCS_North_American_1983_HAR N",DATUM["D_North_American_198 3_HARN",ELLIPSOID["GRS_1980",637 8137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",146304.2926,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0068,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 89.0722222222222,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000337311,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.9444444444 4444,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8128	NAD_1983_HARN_WISCRS_Rock_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Rock_County_Feet",GEOGCS["GCS_N orth_American_1983_HARN",DATUM ["D_North_American_1983_HARN",S PHEROID["GRS_1980",6378137.0,298 .257222101]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 480000.0],PARAMETER["False_Northi ng",0.022],PARAMETER["Central_Me ridian",- 89.07222222222222],PARAMETER["S cale_Factor",1.0000337311],PARAME TER["Latitude_Of_Origin",41.944444 44444444],UNIT["Foot_US",0.304800 6096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Rock_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN", DATUM["D_North_American_1983_ HARN",ELLIPSOID["GRS_1980",63781 37.0,298.257222101,LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",480000.0,LENG THUNIT["Foot_US",0.3048006096012 192]],PARAMETER["False_Northing", 0.022,LENGTHUNIT["Foot_US",0.304 8006096012192]],PARAMETER["Cent ral_Meridian",- 89.07222222222222,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000337311,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.9444444444 4444,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8129	NAD_1983_HARN_WISCRS_Richland_County_Meters	<pre>PROJCS["NAD_1983_HARN_WISCRS_Richland_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",202387.6048],PARAMETER["False_Northing",134255.4253],PARAMETER["Central_Meridian",-90.43055555555556],PARAMETER["Standard_Parallel_1",43.3223129275],PARAMETER["Scale_Factor",1.0000375653],PARAMETER["Latitude_Of_Origin",43.3223129275],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_HARN_WISCRS_Richland_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",202387.6048,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",134255.4253,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.43055555555556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.3223129275,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000375653,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.3223129275,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
8130	NAD_1983_HARN_WISCRS_Richland_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Richland_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",664000.0],PARAMETER["False_Northing",440469.675],PARAMETER["Central_Meridian",-90.43055555555556],PARAMETER["Standard_Parallel_1",43.3223129275],PARAMETER["Scale_Factor",1.0000375653],PARAMETER["Latitude_Of_Origin",43.3223129275],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Richland_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",664000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",440469.675,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.43055555555556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.3223129275,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000375653,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.3223129275,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8131	NAD_1983_HARN_WISCRS_Price_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Price_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",227990.8546],PARAMETER["False_Northing",0.0109],PARAMETER["Central_Meridian",-90.48888888888889],PARAMETER["Scale_Factor",1.0000649554],PARAMETER["Latitude_Of_Origin",44.55555555555555],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Price_County_Meters",BASEGEOCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",227990.8546,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0109,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.48888888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000649554,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.55555555555555,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8132	NAD_1983_HARN_WISCRS_Price_County_Feet	PROJCS["NAD_1983_HARN_WISCRS_Price_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",747999.995],PARAMETER["False_Northing",0.036],PARAMETER["Central_Meridian",-90.4888888888889],PARAMETER["Scale_Factor",1.0000649554],PARAMETER["Latitude_Of_Origin",44.5555555555555],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_Price_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",747999.995,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.036,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.4888888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000649554,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.5555555555555,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
8133	NAD_1983_HARN_WISCRS_Portage_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Portage_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",56388.1128],PARAMETER["False_Northing",50022.1874],PARAMETER["Central_Meridian",-89.5],PARAMETER["Standard_Parallel_1",44.41682397527777],PARAMETER["Scale_Factor",1.000039936],PARAMETER["Latitude_Of_Origin",44.41682397527777],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Portage_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",56388.1128,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",50022.1874,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.41682397527777,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000039936,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.41682397527777,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8134	NAD_1983_HARN_WISCRS_Portage_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Portage_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",185000.0],PARAMETER["False_Northing",164114.46],PARAMETER["Central_Meridian",-89.5],PARAMETER["Standard_Parallel_1",44.41682397527777],PARAMETER["Scale_Factor",1.000039936],PARAMETER["Latitude_Of_Origin",44.41682397527777],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Portage_County_Feet",BASEGEOCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",185000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",164114.46,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.41682397527777,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000039936,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.41682397527777,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8135	NAD_1983_HARN_WISCRS_Polk_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Polk_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",141732.2823],PARAMETER["False_Northing",0.0059],PARAMETER["Central_Meridian",-92.63333333333334],PARAMETER["Scale_Factor",1.0000433849],PARAMETER["Latitude_Of_Origin",44.66111111111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Polk_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",141732.2823,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0059,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.63333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000433849,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.66111111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8136	NAD_1983_HARN_WISCRS_Polk_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Polk_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",464999.996],PARAMETER["False_Northing",0.019],PARAMETER["Central_Meridian",-92.63333333333334],PARAMETER["Scale_Factor",1.0000433849],PARAMETER["Latitude_Of_Origin",44.66111111111111],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Polk_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",464999.996,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.019,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.63333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000433849,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.66111111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8137	NAD_1983_HARN_WISCRS_Pepin_and_Pierce_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Pepin_and_Pierce_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",167640.3354],PARAMETER["False_Northing",86033.0876],PARAMETER["Central_Meridian",-92.22777777777777],PARAMETER["Standard_Parallel_1",44.63614887194444],PARAMETER["Scale_Factor",1.0000362977],PARAMETER["Latitude_Of_Origin",44.63614887194444],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Pepin_and_Pierce_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",167640.3354,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",86033.0876,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.22777777777777,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.63614887194444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000362977,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.63614887194444,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8138	NAD_1983_HARN_WISCRS_Pepin_and_Pierce_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Pepin_and_Pierce_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",550000.0],PARAMETER["False_Northing",282260.222],PARAMETER["Central_Meridian",-92.22777777777777],PARAMETER["Standard_Parallel_1",44.63614887194444],PARAMETER["Scale_Factor",1.000362977],PARAMETER["Latitude_Of_Origin",44.63614887194444],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Pepin_and_Pierce_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",550000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",282260.222,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.22777777777777,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.63614887194444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000362977,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.63614887194444,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8139	NAD_1983_HARN_WISCRS_Oneida_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Oneida_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",70104.1401],PARAMETER["False_Northing",57588.0346],PARAMETER["Central_Meridian",-89.54444444444444],PARAMETER["Standard_Parallel_1",45.7042237702778],PARAMETER["Scale_Factor",1.0000686968],PARAMETER["Latitude_Of_Origin",45.70422377027778],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Oneida_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",70104.1401,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",57588.0346,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.54444444444444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.7042237702778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000686968,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.70422377027778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8140	NAD_1983_HARN_WISCRS_Oneida_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Oneida_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",230000.0],PARAMETER["False_Northing",188936.744],PARAMETER["Central_Meridian",-89.54444444444444],PARAMETER["Standard_Parallel_1",45.7042237702778],PARAMETER["Scale_Factor",1.0000686968],PARAMETER["Latitude_Of_Origin",45.70422377027778],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Oneida_County_Feet",BASEGEOCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",230000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",188936.744,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.54444444444444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.7042237702778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000686968,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.7042237702778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8141	NAD_1983_HARN_WISCRS_Oconto_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Oconto_County_Meters",GEOGCS["G CS_North_American_1983_HARN",D ATUM["D_North_American_1983_H ARN",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Transver se_Mercator"],PARAMETER["False_E asting",182880.3676],PARAMETER["F alse_Northing",0.0033],PARAMETER["Central_Meridian",- 87.90833333333335],PARAMETER["S cale_Factor",1.0000236869],PARAME TER["Latitude_Of_Origin",44.397222 2222222],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Oconto_County_Meters",BASEGEO GCRS["GCS_North_American_1983_ HARN",DATUM["D_North_American_ 1983_HARN",ELLIPSOID["GRS_1980", 6378137.0,298.257222101,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",182880.3676,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0033,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 87.90833333333335,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000236869,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.397222222 222,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8142	NAD_1983_HARN_WISCRS_Oconto_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Oconto_County_Feet",GEOGCS["GCS _North_American_1983_HARN",DAT UM["D_North_American_1983_HAR N",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",600000.006],PARAMETER["False_ Northing",0.011],PARAMETER["Centr al_Meridian",- 87.90833333333335],PARAMETER["S cale_Factor",1.0000236869],PARAME TER["Latitude_Of_Origin",44.397222 2222222],UNIT["Foot_US",0.304800 6096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Oconto_County_Feet",BASEGEOGC RS["GCS_North_American_1983_HAR N",DATUM["D_North_American_198 3_HARN",ELLIPSOID["GRS_1980",637 8137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",600000.006,LE NGTHUNIT["Foot_US",0.3048006096 012192]],PARAMETER["False_Northi ng",0.011,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 87.90833333333335,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000236869,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.3972222222 222,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8143	NAD_1983_HARN_WISCRS_Monroe_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Monroe_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",204521.209],PARAMETER["False_Northing",121923.9861],PARAMETER["Central_Meridian",-90.64166666666668],PARAMETER["Standard_Parallel_1",44.0000739286111],PARAMETER["Scale_Factor",1.0000434122],PARAMETER["Latitude_Of_Origin",44.00007392861111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Monroe_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",204521.209,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",121923.9861,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.64166666666668,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.00007392861111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000434122,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.00007392861111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8144	NAD_1983_HARN_WISCRS_Monroe_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Monroe_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",671000.0],PARAMETER["False_Northing",400012.278],PARAMETER["Central_Meridian",-90.64166666666668],PARAMETER["Standard_Parallel_1",44.00007392861111],PARAMETER["Scale_Factor",1.0000434122],PARAMETER["Latitude_Of_Origin",44.00007392861111],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Monroe_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",671000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",400012.278,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.64166666666668,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.00007392861111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000434122,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.00007392861111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8145	NAD_1983_HARN_WISCRS_Menominee_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Menominee_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",105461.0121],PARAMETER["False_Northing",0.0029],PARAMETER["Central_Meridian",-88.41666666666667],PARAMETER["Scale_Factor",1.0000362499],PARAMETER["Latitude_Of_Origin",44.71666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Menominee_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",105461.0121,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0029,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.41666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000362499,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8146	NAD_1983_HARN_WISCRS_Menominee_County_Feet	PROJCS["NAD_1983_HARN_WISCRS_Menominee_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",346000.004],PARAMETER["False_Northing",0.01],PARAMETER["Central_Meridian",-88.4166666666667],PARAMETER["Scale_Factor",1.0000362499],PARAMETER["Latitude_Of_Origin",44.7166666666667],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_Menominee_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",346000.004,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.01,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.4166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000362499,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.7166666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
8147	NAD_1983_HARN_WISCRS_Marinette_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Marinette_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",238658.8794],PARAMETER["False_Northing",0.0032],PARAMETER["Central_Meridian",-87.71111111111111],PARAMETER["Scale_Factor",1.0000234982],PARAMETER["Latitude_Of_Origin",44.69166666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Marinette_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",238658.8794,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0032,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.71111111111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000234982,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.69166666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8148	NAD_1983_HARN_WISCRS_Marinette_County_Feet	PROJCS["NAD_1983_HARN_WISCRS_Marinette_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",783000.007],PARAMETER["False_Northing",0.01],PARAMETER["Central_Meridian",-87.71111111111111],PARAMETER["Scale_Factor",1.0000234982],PARAMETER["Latitude_Of_Origin",44.69166666666666],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_Marinette_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",783000.007,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.01,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.71111111111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000234982,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.69166666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
8149	NAD_1983_HARN_WISCRS_Marathon_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Marathon_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",74676.1493],PARAMETER["False_Northing",55049.2669],PARAMETER["Central_Meridian",-89.77],PARAMETER["Standard_Parallel_1",44.90090442361111],PARAMETER["Scale_Factor",1.000053289],PARAMETER["Latitude_Of_Origin",44.90090442361111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Marathon_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",74676.1493,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",55049.2669,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.77,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.90090442361111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000053289,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.90090442361111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8150	NAD_1983_HARN_WISCRS_Marathon_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Marathon_County_Feet",GEOGCS["G CS_North_American_1983_HARN",D ATUM["D_North_American_1983_H ARN",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Lambert _Conformal_Conic"],PARAMETER["Fa lse_Easting",245000.0],PARAMETER[" False_Northing",180607.47],PARAME TER["Central_Meridian",- 89.77],PARAMETER["Standard_Parall el_1",44.90090442361111],PARAMET ER["Scale_Factor",1.000053289],PAR AMETER["Latitude_Of_Origin",44.900 90442361111],UNIT["Foot_US",0.304 8006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Marathon_County_Feet",BASEGEO GCRS["GCS_North_American_1983_ HARN",DATUM["D_North_American_ 1983_HARN",ELLIPSOID["GRS_1980", 6378137.0,298.257222101,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",2450 00.0,LENGTHUNIT["Foot_US",0.3048 006096012192]],PARAMETER["False_ Northing",180607.47,LENGTHUNIT["F oot_US",0.3048006096012192]],PAR AMETER["Central_Meridian",- 89.77,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_1",44.90090442361111,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",1. 000053289,SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",44 .90090442361111,ANGLEUNIT["Degr ee",0.0174532925199433]],CS[Carte sian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8151	NAD_1983_HARN_WISCRS_Lincoln_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Lincoln_County_Meters",GEOGCS["G CS_North_American_1983_HARN",D ATUM["D_North_American_1983_H ARN",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Transver se_Mercator"],PARAMETER["False_E asting",116129.0323],PARAMETER["F alse_Northing",0.0058],PARAMETER["Central_Meridian",- 89.73333333333333],PARAMETER["S cale_Factor",1.0000599003],PARAME TER["Latitude_Of_Origin",44.844444 44444445],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Lincoln_County_Meters",BASEGEOG CRS["GCS_North_American_1983_HA RN",DATUM["D_North_American_19 83_HARN",ELLIPSOID["GRS_1980",63 78137.0,298.257222101,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",116129.0323,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0058,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 89.73333333333333,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000599003,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.8444444444 4445,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8152	NAD_1983_HARN_WISCRS_Lincoln_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Lincoln_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",381000.0],PARAMETER["False_Northing",0.019],PARAMETER["Central_Meridian",-89.73333333333333],PARAMETER["Scale_Factor",1.0000599003],PARAMETER["Latitude_Of_Origin",44.84444444444445],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Lincoln_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",381000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.019,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000599003,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.84444444444445,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8153	NAD_1983_HARN_WISCRS_Langlade_County_Meters	<pre>PROJCS["NAD_1983_HARN_WISCRS_Langlade_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",198425.197],PARAMETER["False_Northing",105279.7829],PARAMETER["Central_Meridian",-89.03333333333333],PARAMETER["Standard_Parallel_1",45.15423710527778],PARAMETER["Scale_Factor",1.0000627024],PARAMETER["Latitude_Of_Origin",45.15423710527778],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_HARN_WISCRS_Langlade_County_Meters",BASEGEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",198425.197,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",105279.7829,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.15423710527778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000627024,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.15423710527778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
8154	NAD_1983_HARN_WISCRS_Langlade_County_Feet	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Langlade_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",651000.0],PARAMETER["False_Northing",345405.421],PARAMETER["Central_Meridian",-89.03333333333333],PARAMETER["Standard_Parallel_1",45.15423710527778],PARAMETER["Scale_Factor",1.0000627024],PARAMETER["Latitude_Of_Origin",45.15423710527778],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Langlade_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",651000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",345405.421,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.15423710527778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000627024,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.15423710527778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8155	NAD_1983_HARN_WISCRS_LaCrosse_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ LaCrosse_County_Meters",GEOGCS[" GCS_North_American_1983_HARN", DATUM["D_North_American_1983_ HARN",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",130454.6598],PARAMETER[" False_Northing",0.0033],PARAMETER ["Central_Meridian",- 91.31666666666666],PARAMETER["S cale_Factor",1.0000319985],PARAME TER["Latitude_Of_Origin",43.451111 11111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _LaCrosse_County_Meters",BASEGE OGCRS["GCS_North_American_1983 _HARN",DATUM["D_North_American _1983_HARN",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTH UNIT["Meter",1.0]],PRIMEM["Green wich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,2],A XIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",130454.6598,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0033,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 91.31666666666666,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000319985,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.4511111111 1111,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8156	NAD_1983_HARN_WISCRS_LaCrosse_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_ LaCrosse_County_Feet",GEOGCS["GC S_North_American_1983_HARN",DA TUM["D_North_American_1983_HAR N",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",427999.996],PARAMETER["False_ Northing",0.011],PARAMETER["Centr al_Meridian",- 91.31666666666666],PARAMETER["S cale_Factor",1.0000319985],PARAME TER["Latitude_Of_Origin",43.451111 11111111],UNIT["Foot_US",0.304800 6096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _LaCrosse_County_Feet",BASEGEOG CRS["GCS_North_American_1983_HA RN",DATUM["D_North_American_19 83_HARN",ELLIPSOID["GRS_1980",63 78137.0,298.257222101,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",427999.996,LE NGTHUNIT["Foot_US",0.3048006096 012192]],PARAMETER["False_Northi ng",0.011,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 91.31666666666666,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000319985,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.4511111111 1111,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8157	NAD_1983_HARN_WISCRS_Kewaunee_Manitowoc_and_Sheboygan_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Kewaunee_Manitowoc_and_Sheboygan_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",79857.7614],PARAMETER["False_Northing",0.0012],PARAMETER["Central_Meridian",-87.55],PARAMETER["Scale_Factor",1.0000233704],PARAMETER["Latitude_Of_Origin",43.26666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Kewaunee_Manitowoc_and_Sheboygan_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",79857.7614,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0012,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.55,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000233704,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8158	NAD_1983_HARN_WISCRS_Kewaunee_Manitowoc_and_Sheboygan_Feet	PROJCS["NAD_1983_HARN_WISCRS_Kewaunee_Manitowoc_and_Sheboygan_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",262000.006],PARAMETER["False_Northing",0.004],PARAMETER["Central_Meridian",-87.55],PARAMETER["Scale_Factor",1.0000233704],PARAMETER["Latitude_Of_Origin",43.26666666666667],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_Kewaunee_Manitowoc_and_Sheboygan_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",262000.006,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.004,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.55,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000233704,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
8159	NAD_1983_HARN_WISCRS_Kenosha_Milwaukee_Ozaukee_and_Racine_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Kenosha_Milwaukee_Ozaukee_and_Racine_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",185928.3728],PARAMETER["False_Northing",0.0009],PARAMETER["Central_Meridian",-87.89444444444449],PARAMETER["Scale_Factor",1.0000260649],PARAMETER["Latitude_Of_Origin",42.21666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Kenosha_Milwaukee_Ozaukee_and_Racine_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",185928.3728,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0009,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.89444444444449,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000260649,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8160	NAD_1983_HARN_WISCRS_Kenosha_Milwaukee_Ozaukee_and_Racine_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Kenosha_Milwaukee_Ozaukee_and_Racine_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",610000.003],PARAMETER["False_Northing",0.003],PARAMETER["Central_Meridian",-87.89444444444449],PARAMETER["Scale_Factor",1.0000260649],PARAMETER["Latitude_Of_Origin",42.21666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Kenosha_Milwaukee_Ozaukee_and_Racine_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",610000.003,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.003,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.89444444444449,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000260649,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8161	NAD_1983_HARN_WISCRS_Jackson_County_Meters	<p>PROJCS["NAD_1983_HARN_WISCRS_Jackson_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",27000.0],PARAMETER["False_Northing",25000.0],PARAMETER["Central_Meridian",-90.84429651944444],PARAMETER["Scale_Factor",1.0000353],PARAMETER["Latitude_Of_Origin",44.2533351277778],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_WISCRS_Jackson_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",27000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",25000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.84429651944444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000353,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.2533351277778,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
8162	NAD_1983_HARN_WISCRS_Jackson_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Jackson_County_Feet",GEOGCS["GCS _North_American_1983_HARN",DAT UM["D_North_American_1983_HAR N",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",88582.5],PARAMETER["False_Nor thing",82020.833],PARAMETER["Cent ral_Meridian",- 90.84429651944444],PARAMETER["S cale_Factor",1.0000353],PARAMETER ["Latitude_Of_Origin",44.253335127 77778],UNIT["Foot_US",0.304800609 6012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Jackson_County_Feet",BASEGEOGC RS["GCS_North_American_1983_HAR N",DATUM["D_North_American_198 3_HARN",ELLIPSOID["GRS_1980",637 8137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",88582.5,LENGT HUNIT["Foot_US",0.30480060960121 92]],PARAMETER["False_Northing",8 2020.833,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 90.84429651944444,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000353,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",44.2533351277777 8,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8163	NAD_1983_HARN_WISCRS_Iron_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Iron_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",220980.4419],PARAMETER["False_Northing",0.0085],PARAMETER["Central_Meridian",-90.25555555555556],PARAMETER["Scale_Factor",1.0000677153],PARAMETER["Latitude_Of_Origin",45.43333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Iron_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",220980.4419,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0085,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.25555555555556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000677153,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8164	NAD_1983_HARN_WISCRS_Iron_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Iron_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",725000.0],PARAMETER["False_Northing",0.028],PARAMETER["Central_Meridian",-90.25555555555556],PARAMETER["Scale_Factor",1.0000677153],PARAMETER["Latitude_Of_Origin",45.43333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Iron_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",725000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.028,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.25555555555556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000677153,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8165	NAD_1983_HARN_WISCRS_Iowa_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Iowa_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",113081.0261],PARAMETER["False_Northing",0.0045],PARAMETER["Central_Meridian",-90.16111111111111],PARAMETER["Scale_Factor",1.0000394961],PARAMETER["Latitude_Of_Origin",42.53888888888888],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Iowa_County_Meters",BASEGEOCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",113081.0261,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0045,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.16111111111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000394961,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.53888888888888,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8166	NAD_1983_HARN_WISCRS_Iowa_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Iowa_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",371000.0],PARAMETER["False_Northing",0.015],PARAMETER["Central_Meridian",-90.16111111111111],PARAMETER["Scale_Factor",1.0000394961],PARAMETER["Latitude_Of_Origin",42.53888888888888],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Iowa_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",371000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.015,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.16111111111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000394961,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.53888888888888,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8167	NAD_1983_HARN_WISCRS_Green_Lake_and_Marquette_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Green_Lake_and_Marquette_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",150876.3018],PARAMETER["False_Northing",79170.7795],PARAMETER["Central_Meridian",-89.2416666666665],PARAMETER["Standard_Parallel_1",43.8070001177778],PARAMETER["Scale_Factor",1.0000344057],PARAMETER["Latitude_Of_Origin",43.8070001177778],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Green_Lake_and_Marquette_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",150876.3018,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",79170.7795,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.2416666666665,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.8070001177778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000344057,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.8070001177778,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8168	NAD_1983_HARN_WISCRS_Green_Lake_and_Marquette_F eet	PROJCS["NAD_1983_HARN_WISCRS_ Green_Lake_and_Marquette_Feet",G EOGCS["GCS_North_American_1983 _HARN",DATUM["D_North_American _1983_HARN",SPHEROID["GRS_1980 ",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Lambert_Conformal_Conic"],PARAM ETER["False_Easting",495000.0],PAR AMETER["False_Northing",259746.13 2],PARAMETER["Central_Meridian",- 89.24166666666665],PARAMETER["S tandard_Parallel_1",43.80700011777 778],PARAMETER["Scale_Factor",1.0 000344057],PARAMETER["Latitude_ Of_Origin",43.80700011777778],UNI T["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS _Green_Lake_and_Marquette_Feet", BASEGEOGCRS["GCS_North_America n_1983_HARN",DATUM["D_North_A merican_1983_HARN",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degr e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",4950 00.0,LENGTHUNIT["Foot_US",0.3048 006096012192]],PARAMETER["False_ Northing",259746.132,LENGTHUNIT[" Foot_US",0.3048006096012192]],PA RAMETER["Central_Meridian",- 89.24166666666665,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",43.80700 011777778,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.000344057,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",43.80700011777778,AN GLEUNIT["Degree",0.0174532925199 433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
8169	NAD_1983_HARN_WISCRS_Green_and_Lafayette_Meters	<pre>PROJCS["NAD_1983_HARN_WISCRS_Green_and_Lafayette_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",170078.7403],PARAMETER["False_Northing",45830.2947],PARAMETER["Central_Meridian",-89.83888888888886],PARAMETER["Standard_Parallel_1",42.63756227694443],PARAMETER["Scale_Factor",1.000390487],PARAMETER["Latitude_Of_Origin",42.63756227694443],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_HARN_WISCRS_Green_and_Lafayette_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",170078.7403,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",45830.2947,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.83888888888886,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.63756227694443,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000390487,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.63756227694443,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
8170	NAD_1983_HARN_WISCRS_Green_and_Lafayette_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Green_and_Lafayette_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",558000.0],PARAMETER["False_Northing",150361.559],PARAMETER["Central_Meridian",-89.83888888888886],PARAMETER["Standard_Parallel_1",42.63756227694443],PARAMETER["Scale_Factor",1.000390487],PARAMETER["Latitude_Of_Origin",42.63756227694443],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Green_and_Lafayette_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",558000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",150361.559,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.83888888888886,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.63756227694443,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000390487,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.63756227694443,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8171	NAD_1983_HARN_WISCRS_Grant_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Grant_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",242316.4841],PARAMETER["False_Northing",0.01],PARAMETER["Central_Meridian",-90.8],PARAMETER["Scale_Factor",1.0000349452],PARAMETER["Latitude_Of_Origin",41.41111111111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Grant_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",242316.4841,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.01,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000349452,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",41.41111111111111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8172	NAD_1983_HARN_WISCRS_Grant_County_Feet	PROJCS["NAD_1983_HARN_WISCRS_Grant_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",794999.998],PARAMETER["False_Northing",0.033],PARAMETER["Central_Meridian",-90.8],PARAMETER["Scale_Factor",1.000349452],PARAMETER["Latitude_Of_Origin",41.4111111111111],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_Grant_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",794999.998,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.033,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000349452,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",41.4111111111111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
8173	NAD_1983_HARN_WISCRS_Forest_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Forest_County_Meters",GEOGCS["GC S_North_American_1983_HARN",DA TUM["D_North_American_1983_HAR N",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",275844.5533],PARAMETER["False _Northing",0.0157],PARAMETER["Ce ntral_Meridian",- 88.63333333333334],PARAMETER["S cale_Factor",1.0000673004],PARAME TER["Latitude_Of_Origin",44.005555 55555555],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Forest_County_Meters",BASEGEOG CRS["GCS_North_American_1983_HA RN",DATUM["D_North_American_19 83_HARN",ELLIPSOID["GRS_1980",63 78137.0,298.257222101,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",275844.5533,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0157,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 88.63333333333334,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000673004,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.0055555555 5555,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8177	NAD_1983_HARN_WISCRS_Forest_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Forest_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",905000.005],PARAMETER["False_Northing",0.052],PARAMETER["Central_Meridian",-88.63333333333334],PARAMETER["Scale_Factor",1.0000673004],PARAMETER["Latitude_Of_Origin",44.00555555555555],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Forest_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",905000.005,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.052,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.63333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000673004,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.00555555555555,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8179	NAD_1983_HARN_WISCRS_Dunn_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Dunn_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",51816.104],PARAMETER["False_Northing",0.003],PARAMETER["Central_Meridian",-91.89444444444445],PARAMETER["Scale_Factor",1.0000410324],PARAMETER["Latitude_Of_Origin",44.40833333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Dunn_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",51816.104,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.003,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.89444444444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000410324,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.40833333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8180	NAD_1983_HARN_WISCRS_Dunn_County_Feet	PROJCS["NAD_1983_HARN_WISCRS_Dunn_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",170000.001],PARAMETER["False_Northing",0.01],PARAMETER["Central_Meridian",-91.89444444444445],PARAMETER["Scale_Factor",1.0000410324],PARAMETER["Latitude_Of_Origin",44.40833333333333],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_Dunn_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",170000.001,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.01,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.89444444444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000410324,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.40833333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
8181	NAD_1983_HARN_WISCRS_Douglas_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Douglas_County_Meters",GEOGCS[" GCS_North_American_1983_HARN", DATUM["D_North_American_1983_ HARN",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",59131.3183],PARAMETER["F alse_Northing",0.0041],PARAMETER["Central_Meridian",- 91.91666666666667],PARAMETER["S cale_Factor",1.0000385418],PARAME TER["Latitude_Of_Origin",45.883333 33333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Douglas_County_Meters",BASEGEO GCRS["GCS_North_American_1983_ HARN",DATUM["D_North_American_ 1983_HARN",ELLIPSOID["GRS_1980", 6378137.0,298.257222101,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",59131.3183,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0041,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 91.91666666666667,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000385418,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.8833333333 3333,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8182	NAD_1983_HARN_WISCRS_Douglas_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Douglas_County_Feet",GEOGCS["GCS _North_American_1983_HARN",DAT UM["D_North_American_1983_HAR N",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",194000.0],PARAMETER["False_N orthing",0.013],PARAMETER["Central _Meridian",- 91.91666666666667],PARAMETER["S cale_Factor",1.0000385418],PARAME TER["Latitude_Of_Origin",45.883333 33333333],UNIT["Foot_US",0.304800 6096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Douglas_County_Feet",BASEGEOGC RS["GCS_North_American_1983_HAR N",DATUM["D_North_American_198 3_HARN",ELLIPSOID["GRS_1980",637 8137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",194000.0,LENG THUNIT["Foot_US",0.3048006096012 192]],PARAMETER["False_Northing", 0.013,LENGTHUNIT["Foot_US",0.304 8006096012192]],PARAMETER["Cent ral_Meridian",- 91.91666666666667,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000385418,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.8833333333 3333,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8184	NAD_1983_HARN_WISCRS_Door_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Door_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",158801.1176],PARAMETER["False_Northing",0.0023],PARAMETER["Central_Meridian",-87.2722222222223],PARAMETER["Scale_Factor",1.0000187521],PARAMETER["Latitude_Of_Origin",44.4],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Door_County_Meters",BASEGEOCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",158801.1176,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0023,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.2722222222223,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000187521,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.4,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8185	NAD_1983_HARN_WISCRS_Door_County_Feet	<p>PROJCS["NAD_1983_HARN_WISCRS_Door_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",521000.0],PARAMETER["False_Northing",0.008],PARAMETER["Central_Meridian",-87.2722222222223],PARAMETER["Scale_Factor",1.0000187521],PARAMETER["Latitude_Of_Origin",44.4],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_HARN_WISCRS_Door_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",521000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.008,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.2722222222223,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000187521,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.4,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
8187	NAD_1983_HARN_WISCRS_Dodge_and_Jefferson_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Dodge_and_Jefferson_Meters",GEOG CS["GCS_North_American_1983_HAR N",DATUM["D_North_American_198 3_HARN",SPHEROID["GRS_1980",637 8137.0,298.257222101]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",263347.7263],PARAMETER["False_Northing",0.0076],PARAMETE R["Central_Meridian",- 88.775],PARAMETER["Scale_Factor", 1.0000346418],PARAMETER["Latitud e_Of_Origin",41.4722222222222],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Dodge_and_Jefferson_Meters",BAS EGEOGCRS["GCS_North_American_1 983_HARN",DATUM["D_North_Amer ican_1983_HARN",ELLIPSOID["GRS_1 980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",263347.7263,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0076,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 88.775,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",1.0000346418,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",41.4722222222222,ANGLE UNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8189	NAD_1983_HARN_WISCRS_Dodge_and_Jefferson_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Dodge_and_Jefferson_Feet",GEOGCS ["GCS_North_American_1983_HARN ",DATUM["D_North_American_1983 _HARN",SPHEROID["GRS_1980",6378 137.0,298.257222101]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",863999.999],PARAMETER[" False_Northing",0.025],PARAMETER["Central_Meridian",- 88.775],PARAMETER["Scale_Factor", 1.0000346418],PARAMETER["Latitud e_Of_Origin",41.4722222222222],U NIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Dodge_and_Jefferson_Feet",BASEG EOGCRS["GCS_North_American_198 3_HARN",DATUM["D_North_America n_1983_HARN",ELLIPSOID["GRS_198 0",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Gree nwich",0.0,ANGLEUNIT["Degree",0.0 174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",863999.999,LE NGTHUNIT["Foot_US",0.3048006096 012192]],PARAMETER["False_Northi ng",0.025,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 88.775,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",1.0000346418,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",41.4722222222222,ANGLE UNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8191	NAD_1983_HARN_WISCRS_Dane_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Dane_County_Meters",GEOGCS["GCS _North_American_1983_HARN",DAT UM["D_North_American_1983_HAR N",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Lambert_Co nformal_Conic"],PARAMETER["False_ Easting",247193.2944],PARAMETER[" False_Northing",146591.9896],PARA METER["Central_Meridian",- 89.4222222222223],PARAMETER["S tandard_Parallel_1",43.0695160375], PARAMETER["Scale_Factor",1.00003 84786],PARAMETER["Latitude_Of_Or igin",43.0695160375],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Dane_County_Meters",BASEGEOGC RS["GCS_North_American_1983_HAR N",DATUM["D_North_American_198 3_HARN",ELLIPSOID["GRS_1980",637 8137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",2471 93.2944,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",14659 1.9896,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",- 89.4222222222223,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",43.06951 60375,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.0000384786,SCALEUNIT["Un ity",1.0]],PARAMETER["Latitude_Of_ Origin",43.0695160375,ANGLEUNIT[" Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8193	NAD_1983_HARN_WISCRS_Dane_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Dane_County_Feet",GEOGCS["GCS_N orth_American_1983_HARN",DATUM ["D_North_American_1983_HARN",S PHEROID["GRS_1980",6378137.0,298 .257222101]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Lambert_Confo rmal_Conic"],PARAMETER["False_Eas ting",811000.0],PARAMETER["False_ Northing",480943.886],PARAMETER["Central_Meridian",- 89.4222222222223],PARAMETER["S tandard_Parallel_1",43.0695160375], PARAMETER["Scale_Factor",1.00003 84786],PARAMETER["Latitude_Of_Or igin",43.0695160375],UNIT["Foot_US ",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Dane_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN", DATUM["D_North_American_1983_ HARN",ELLIPSOID["GRS_1980",63781 37.0,298.257222101,LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",8110 00.0,LENGTHUNIT["Foot_US",0.3048 006096012192]],PARAMETER["False_ Northing",480943.886,LENGTHUNIT[" Foot_US",0.3048006096012192]],PA RAMETER["Central_Meridian",- 89.4222222222223,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",43.06951 60375,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.0000384786,SCALEUNIT["Un ity",1.0]],PARAMETER["Latitude_Of_ Origin",43.0695160375,ANGLEUNIT[" Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8196	NAD_1983_HARN_WISCRS_Crawford_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Crawford_County_Meters",GEOGCS[" GCS_North_American_1983_HARN", DATUM["D_North_American_1983_ HARN",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Lamber t_Conformal_Conic"],PARAMETER["F alse_Easting",113690.6274],PARAME TER["False_Northing",53703.1201],P ARAMETER["Central_Meridian",- 90.9388888888889],PARAMETER["St andard_Parallel_1",43.200055605],P ARAMETER["Scale_Factor",1.000034 9151],PARAMETER["Latitude_Of_Ori gin",43.200055605],UNIT["Meter",1. 0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Crawford_County_Meters",BASEGE OGCRS["GCS_North_American_1983 _HARN",DATUM["D_North_American _1983_HARN",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTH UNIT["Meter",1.0]],PRIMEM["Green wich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,2],A XIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1136 90.6274,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",53703 .1201,LENGTHUNIT["Meter",1.0]],PA RAMETER["Central_Meridian",- 90.9388888888889,ANGLEUNIT["Deg ree",0.0174532925199433]],PARAME TER["Standard_Parallel_1",43.20005 5605,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0000349151,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",43.200055605,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8197	NAD_1983_HARN_WISCRS_Crawford_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Crawford_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",373000.0],PARAMETER["False_Northing",176190.987],PARAMETER["Central_Meridian",-90.9388888888889],PARAMETER["Standard_Parallel_1",43.200055605],PARAMETER["Scale_Factor",1.0000349151],PARAMETER["Latitude_Of_Origin",43.200055605],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Crawford_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",373000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",176190.987,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.9388888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.200055605,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000349151,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",43.200055605,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8198	NAD_1983_HARN_WISCRS_Columbia_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Columbia_County_Meters",GEOGCS["GCS_North_American_1983_HARN", DATUM["D_North_American_1983_ HARN",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Lamber t_Conformal_Conic"],PARAMETER["F alse_Easting",169164.3381],PARAME TER["False_Northing",111569.6134], PARAMETER["Central_Meridian",- 89.39444444444445],PARAMETER["S tandard_Parallel_1",43.46254664583 333],PARAMETER["Scale_Factor",1.0 0003498],PARAMETER["Latitude_Of_ Origin",43.46254664583333],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Columbia_County_Meters",BASEGE OGCRS["GCS_North_American_1983 _HARN",DATUM["D_North_American _1983_HARN",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTH UNIT["Meter",1.0]],PRIMEM["Green wich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,2],A XIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1691 64.3381,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",11156 9.6134,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",- 89.39444444444445,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",43.46254 664583333,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.00003498,SCALEUNIT[" Unity",1.0]],PARAMETER["Latitude_O f_Origin",43.46254664583333,ANGLE UNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8200	NAD_1983_HARN_WISCRS_Columbia_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Columbia_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",554999.999],PARAMETER["False_Northing",366041.307],PARAMETER["Central_Meridian",-89.39444444444445],PARAMETER["Standard_Parallel_1",43.4625466458333],PARAMETER["Scale_Factor",1.0003498],PARAMETER["Latitude_Of_Origin",43.46254664583333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Columbia_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",554999.999,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",366041.307,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.39444444444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.46254664583333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0003498,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.46254664583333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8201	NAD_1983_HARN_WISCRS_Clark_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Clark_County_Meters",GEOGCS["GCS _North_American_1983_HARN",DAT UM["D_North_American_1983_HAR N",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",199949.1989],PARAMETER["False _Northing",0.0086],PARAMETER["Ce ntral_Meridian",- 90.70833333333334],PARAMETER["S cale_Factor",1.0000463003],PARAME TER["Latitude_Of_Origin",43.6],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Clark_County_Meters",BASEGEOGC RS["GCS_North_American_1983_HAR N",DATUM["D_North_American_198 3_HARN",ELLIPSOID["GRS_1980",637 8137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",199949.1989,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0086,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 90.70833333333334,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000463003,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.6,ANGLEUNI T["Degree",0.0174532925199433]],C S[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8202	NAD_1983_HARN_WISCRS_Clark_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Clark_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",655999.997],PARAMETER["False_Northing",0.028],PARAMETER["Central_Meridian",-90.70833333333334],PARAMETER["Scale_Factor",1.0000463003],PARAMETER["Latitude_Of_Origin",43.6],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Clark_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",655999.997,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.028,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.70833333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000463003,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.6,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8203	NAD_1983_HARN_WISCRS_Chippewa_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Chippewa_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60045.72],PARAMETER["False_Northing",44091.4346],PARAMETER["Central_Meridian",-91.29444444444444],PARAMETER["Standard_Parallel_1",44.9778568986112],PARAMETER["Scale_Factor",1.000391127],PARAMETER["Latitude_Of_Origin",44.9778568986112],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Chippewa_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60045.72,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",44091.4346,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.29444444444444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.9778568986112,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000391127,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.9778568986112,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8204	NAD_1983_HARN_WISCRS_Chippewa_County_Feet	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Chippewa_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",197000.0],PARAMETER["False_Northing",144656.648],PARAMETER["Central_Meridian",-91.29444444444444],PARAMETER["Standard_Parallel_1",44.9778568986112],PARAMETER["Scale_Factor",1.000391127],PARAMETER["Latitude_Of_Origin",44.9778568986112],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Chippewa_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",197000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",144656.648,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.29444444444444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.9778568986112,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000391127,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.9778568986112,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8205	NAD_1983_HARN_WISCRS_Calumet_Fond_du_Lac_Outagamie_and_Winnebago_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Calumet_Fond_du_Lac_Outagamie_and_Winnebago_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",244754.8893],PARAMETER["False_Northing",0.0049],PARAMETER["Central_Meridian",-88.5],PARAMETER["Scale_Factor",1.000286569],PARAMETER["Latitude_Of_Origin",42.71944444444443],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Calumet_Fond_du_Lac_Outagamie_and_Winnebago_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",244754.8893,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0049,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000286569,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",42.71944444444443,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8206	NAD_1983_HARN_WISCRS_Calumet_Fond_du_Lac_Outagamie_and_Winnebago_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Calumet_Fond_du_Lac_Outagamie_and_Winnebago_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",802999.999],PARAMETER["False_Northing",0.016],PARAMETER["Central_Meridian",-88.5],PARAMETER["Scale_Factor",1.000286569],PARAMETER["Latitude_Of_Origin",42.7194444444443],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Calumet_Fond_du_Lac_Outagamie_and_Winnebago_Feet",BASEGEOCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",802999.999,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.016,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000286569,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",42.7194444444443,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8207	NAD_1983_HARN_WISCRS_Burnett_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Burnett_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",64008.1276],PARAMETER["False_Northing",59445.9043],PARAMETER["Central_Meridian",-92.4577777777778],PARAMETER["Standard_Parallel_1",45.8987148658333],PARAMETER["Scale_Factor",1.0000383841],PARAMETER["Latitude_Of_Origin",45.8987148658333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Burnett_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",64008.1276,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",59445.9043,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.4577777777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.8987148658333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000383841,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.8987148658333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8208	NAD_1983_HARN_WISCRS_Burnett_County_Feet	<pre> PROJCRS["NAD_1983_HARN_WISCRS_ Burnett_County_Feet",GEOGCS["GCS _North_American_1983_HARN",DAT UM["D_North_American_1983_HAR N",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Lambert_Co nformal_Conic"],PARAMETER["False_ Easting",209999.999],PARAMETER["F alse_Northing",195032.104],PARAME TER["Central_Meridian",- 92.45777777777778],PARAMETER["S tandard_Parallel_1",45.89871486583 333],PARAMETER["Scale_Factor",1.0 000383841],PARAMETER["Latitude_ Of_Origin",45.89871486583333],UNI T["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Burnett_County_Feet",BASEGEOGC RS["GCS_North_American_1983_HAR N",DATUM["D_North_American_198 3_HARN",ELLIPSOID["GRS_1980",637 8137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",2099 99.999,LENGTHUNIT["Foot_US",0.30 48006096012192]],PARAMETER["Fals e_Northing",195032.104,LENGTHUNI T["Foot_US",0.3048006096012192]], PARAMETER["Central_Meridian",- 92.45777777777778,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",45.89871 486583333,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0000383841,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",45.89871486583333,AN GLEUNIT["Degree",0.0174532925199 433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8209	NAD_1983_HARN_WISCRS_Buffalo_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Buffalo_County_Meters",GEOGCS["G CS_North_American_1983_HARN",D ATUM["D_North_American_1983_H ARN",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Transver se_Mercator"],PARAMETER["False_E asting",175260.3502],PARAMETER["F alse_Northing",0.0048],PARAMETER["Central_Meridian",- 91.7972222222222],PARAMETER["S cale_Factor",1.0000382778],PARAME TER["Latitude_Of_Origin",43.481388 88888889],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Buffalo_County_Meters",BASEGEOG CRS["GCS_North_American_1983_HA RN",DATUM["D_North_American_19 83_HARN",ELLIPSOID["GRS_1980",63 78137.0,298.257222101,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",175260.3502,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0048,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 91.7972222222222],ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000382778,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.4813888888 8889,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8210	NAD_1983_HARN_WISCRS_Buffalo_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Buffalo_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",574999.999],PARAMETER["False_Northing",0.016],PARAMETER["Central_Meridian",-91.797222222222],PARAMETER["Scale_Factor",1.0000382778],PARAMETER["Latitude_Of_Origin",43.4813888888889],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Buffalo_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",574999.999,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.016,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.797222222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000382778,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.4813888888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8212	NAD_1983_HARN_WISCRS_Brown_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Brown_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",31600.0],PARAMETER["False_Northing",4600.0],PARAMETER["Central_Meridian",-88.0],PARAMETER["Scale_Factor",1.00002],PARAMETER["Latitude_Of_Origin",43.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Brown_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",31600.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4600.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00002,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8213	NAD_1983_HARN_WISCRS_Brown_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Brown_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",103674.333],PARAMETER["False_Northing",15091.833],PARAMETER["Central_Meridian",-88.0],PARAMETER["Scale_Factor",1.00002],PARAMETER["Latitude_of_Origin",43.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Brown_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",103674.333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",15091.833,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00002,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_of_Origin",43.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8214	NAD_1983_HARN_WISCRS_Bayfield_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Bayfield_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",228600.4575],PARAMETER["False_Northing",148551.4837],PARAMETER["Central_Meridian",-91.1527777777779],PARAMETER["Standard_Parallel_1",46.6696483772222],PARAMETER["Scale_Factor",1.0000331195],PARAMETER["Latitude_Of_Origin",46.6696483772222],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Bayfield_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",228600.4575,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",148551.4837,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.1527777777779,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.6696483772222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000331195,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.6696483772222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8216	NAD_1983_HARN_WISCRS_Bayfield_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Bayfield_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",750000.001],PARAMETER["False_Northing",487372.659],PARAMETER["Central_Meridian",-91.1527777777779],PARAMETER["Standard_Parallel_1",46.6696483772222],PARAMETER["Scale_Factor",1.000331195],PARAMETER["Latitude_Of_Origin",46.6696483772222],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Bayfield_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",750000.001,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",487372.659,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.1527777777779,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.6696483772222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000331195,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.6696483772222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8218	NAD_1983_HARN_WISCRS_Barron_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Barron_County_Meters",GEOGCS["G CS_North_American_1983_HARN",D ATUM["D_North_American_1983_H ARN",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Transver se_Mercator"],PARAMETER["False_E asting",93150.0],PARAMETER["False_ Northing",0.0029],PARAMETER["Cent ral_Meridian",- 91.85],PARAMETER["Scale_Factor",1. 0000486665],PARAMETER["Latitude_ Of_Origin",45.13333333333333],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Barron_County_Meters",BASEGEOG CRS["GCS_North_American_1983_HA RN",DATUM["D_North_American_19 83_HARN",ELLIPSOID["GRS_1980",63 78137.0,298.257222101,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",93150.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",0.0029,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",- 91.85,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.0000486665,SCALEUNIT["Un ity",1.0]],PARAMETER["Latitude_Of_ Origin",45.13333333333333,ANGLEU NIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8220	NAD_1983_HARN_WISCRS_Barron_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Barron_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",305609.625],PARAMETER["False_Northing",0.01],PARAMETER["Central_Meridian",-91.85],PARAMETER["Scale_Factor",1.0000486665],PARAMETER["Latitude_Of_Origin",45.13333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Barron_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",305609.625,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.01,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.85,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000486665,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.13333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8222	NAD_1983_HARN_WISCRS_Ashland_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Ashland_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",172821.9461],PARAMETER["False_Northing",0.0017],PARAMETER["Central_Meridian",-90.6222222222222],PARAMETER["Scale_Factor",1.0000495683],PARAMETER["Latitude_Of_Origin",45.7061111111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Ashland_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",172821.9461,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0017,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.6222222222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000495683,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.7061111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8224	NAD_1983_HARN_WISCRS_Ashland_County_Feet	PROJCS["NAD_1983_HARN_WISCRS_Ashland_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",567000.001],PARAMETER["False_Northing",0.006],PARAMETER["Central_Meridian",-90.6222222222222],PARAMETER["Scale_Factor",1.0000495683],PARAMETER["Latitude_Of_Origin",45.7061111111111],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_Ashland_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",567000.001,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.006,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.6222222222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000495683,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.7061111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
8225	NAD_1983_HARN_WISCRS_Adams_and_Juneau_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Adams_and_Juneau_Meters",GEOGC S["GCS_North_American_1983_HAR N",DATUM["D_North_American_198 3_HARN",SPHEROID["GRS_1980",637 8137.0,298.257222101]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",147218.6942],PARAMETER["False_Northing",0.0037],PARAMETE R["Central_Meridian",- 90.0],PARAMETER["Scale_Factor",1.0 000365285],PARAMETER["Latitude_ Of_Origin",43.36666666666667],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Adams_and_Juneau_Meters",BASE GEOGCRS["GCS_North_American_19 83_HARN",DATUM["D_North_Americ an_1983_HARN",ELLIPSOID["GRS_19 80",6378137.0,298.257222101,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",147218.6942,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0037,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 90.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0000365285,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",43.36666666666667,ANGLEUNI T["Degree",0.0174532925199433]],C S[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8226	NAD_1983_HARN_WISCRS_Adams_and_Juneau_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Adams_and_Juneau_Feet",GEOGCS[" GCS_North_American_1983_HARN", DATUM["D_North_American_1983_ HARN",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",482999.999],PARAMETER["F alse_Northing",0.012],PARAMETER[" Central_Meridian",- 90.0],PARAMETER["Scale_Factor",1.0 000365285],PARAMETER["Latitude_ Of_Origin",43.36666666666667],UNI T["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Adams_and_Juneau_Feet",BASEGE OGCRS["GCS_North_American_1983 _HARN",DATUM["D_North_American _1983_HARN",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTH UNIT["Meter",1.0]],PRIMEM["Green wich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,2],A XIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",482999.999,LE NGTHUNIT["Foot_US",0.3048006096 012192]],PARAMETER["False_Northi ng",0.012,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 90.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0000365285,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",43.36666666666667,ANGLEUNI T["Degree",0.0174532925199433]]],C S[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8311	OCRS_Burns-Harper_NAD_1983_2011_TM_Meters	<pre> PROJCS["OCRS_Burns- Harper_NAD_1983_2011_TM_Meter s",GEOGCS["GCS_NAD_1983_2011", DATUM["D_NAD_1983_2011",SPHER OID["GRS_1980",6378137.0,298.257 222101]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",9000 0.0],PARAMETER["False_Northing",0. 0],PARAMETER["Central_Meridian",- 117.6666666666667],PARAMETER["S cale_Factor",1.00014],PARAMETER[" Latitude_Of_Origin",43.5],UNIT["Met er",1.0]] </pre>	<pre> PROJCRS["OCRS_Burns- Harper_NAD_1983_2011_TM_Meter s",BASEGEOGCRS["GCS_NAD_1983_2 011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_ 1983_2011",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",90000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",0.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["Central_Meri dian",- 117.6666666666667,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.00014,SCALEU NIT["Unity",1.0]],PARAMETER["Latitu de_Of_Origin",43.5,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8312	OCRS_Burns-Harper_NAD_1983_2011_TM_Ft_Intl	<pre> PROJCS["OCRS_Burns- Harper_NAD_1983_2011_TM_Ft_Intl ",GEOGCS["GCS_NAD_1983_2011",D ATUM["D_NAD_1983_2011",SPHERO ID["GRS_1980",6378137.0,298.25722 2101]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",295275. 5906],PARAMETER["False_Northing", 0.0],PARAMETER["Central_Meridian" ",- 117.66666666666667],PARAMETER["S cale_Factor",1.00014],PARAMETER[" Latitude_Of_Origin",43.5],UNIT["Foot ",0.3048]] </pre>	<pre> PROJCRS["OCRS_Burns- Harper_NAD_1983_2011_TM_Ft_Intl ",BASEGEOGCRS["GCS_NAD_1983_2 011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_ 1983_2011",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",295275.5906,LE NGTHUNIT["Foot",0.3048]],PARAMET ER["False_Northing",0.0,LENGTHUNI T["Foot",0.3048]],PARAMETER["Centr al_Meridian",- 117.66666666666667,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.00014,SCALEU NIT["Unity",1.0]],PARAMETER["Latitu de_Of_Origin",43.5,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
8313	OCRS_Canyon_City-Burns_NAD_1983_2011_TM_Meters	<pre> PROJCS["OCRS_Canyon_City- Burns_NAD_1983_2011_TM_Meters ",GEOGCS["GCS_NAD_1983_2011",D ATUM["D_NAD_1983_2011",SPHERO ID["GRS_1980",6378137.0,298.25722 2101]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",20000.0],PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",- 119.0],PARAMETER["Scale_Factor",1. 00022],PARAMETER["Latitude_Of_Or igin",43.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Canyon_City- Burns_NAD_1983_2011_TM_Meters ",BASEGEOGCRS["GCS_NAD_1983_2 011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_ 1983_2011",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",20000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",0.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["Central_Meri dian",- 119.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.00022,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,43.5,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8314	OCRS_Canyon_City-Burns_NAD_1983_2011_TM_Ft_Intl	<pre> PROJCS["OCRS_Canyon_City- Burns_NAD_1983_2011_TM_Ft_Intl", GEOGCS["GCS_NAD_1983_2011",DA TUM["D_NAD_1983_2011",SPHEROI D["GRS_1980",6378137.0,298.25722 2101]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",65616.7 979],PARAMETER["False_Northing",0 .0],PARAMETER["Central_Meridian",- 119.0],PARAMETER["Scale_Factor",1. 00022],PARAMETER["Latitude_Of_Or igin",43.5],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Canyon_City- Burns_NAD_1983_2011_TM_Ft_Intl", BASEGEOGCRS["GCS_NAD_1983_201 1",DYNAMIC[FRAMEEPOCH[2010.0], MODEL["HTDP"]],DATUM["D_NAD_1 983_2011",ELLIPSOID["GRS_1980",63 78137.0,298.257222101,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",65616.7979,LE NGTHUNIT["Foot",0.3048]],PARAMET ER["False_Northing",0.0,LENGTHUNI T["Foot",0.3048]],PARAMETER["Centr al_Meridian",- 119.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.00022,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,43.5,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
8315	OCRS_Coast_Range_North_NAD_1983_2011_LCC_Meters	<pre> PROJCS["OCRS_Coast_Range_North_NAD_1983_2011_LCC_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",30000.0],PARAMETER["False_Northing",20000.0],PARAMETER["Central_Meridian",-123.4166666666667],PARAMETER["Standard_Parallel_1",45.5833333333334],PARAMETER["Scale_Factor",1.000045],PARAMETER["Latitude_Of_Origin",45.5833333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Coast_Range_North_NAD_1983_2011_LCC_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",30000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",20000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-123.4166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.5833333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000045,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.5833333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8316	OCRS_Coast_Range_North_NAD_1983_2011_LCC_Ft_Intl	<pre> PROJCS["OCRS_Coast_Range_North_NAD_1983_2011_LCC_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",98425.1969],PARAMETER["False_Northing",65616.7979],PARAMETER["Central_Meridian",-123.4166666666667],PARAMETER["Standard_Parallel_1",45.5833333333334],PARAMETER["Scale_Factor",1.000045],PARAMETER["Latitude_Of_Origin",45.5833333333334],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Coast_Range_North_NAD_1983_2011_LCC_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",98425.1969,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",65616.7979,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-123.4166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.5833333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000045,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.5833333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
8317	OCRS_Dayville-Prairie_City_NAD_1983_2011_TM_Meters	<pre> PROJCS["OCRS_Dayville- Prairie_City_NAD_1983_2011_TM_M eters",GEOGCS["GCS_NAD_1983_201 1",DATUM["D_NAD_1983_2011",SPH EROID["GRS_1980",6378137.0,298.2 57222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.01745329251994 33]],PROJECTION["Transverse_Merca tor"],PARAMETER["False_Easting",20 000.0],PARAMETER["False_Northing" ,0.0],PARAMETER["Central_Meridian" ,- 119.63333333333333],PARAMETER["S cale_Factor",1.00012],PARAMETER[" Latitude_Of_Origin",44.25],UNIT["Me ter",1.0]] </pre>	<pre> PROJCRS["OCRS_Dayville- Prairie_City_NAD_1983_2011_TM_M eters",BASEGEOGCRS["GCS_NAD_19 83_2011",DYNAMIC[FRAMEEPOCH[2 010.0],MODEL["HTDP"]],DATUM["D_ NAD_1983_2011",ELLIPSOID["GRS_1 980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",20000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",0.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["Central_Meri dian",- 119.63333333333333,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.00012,SCALEU NIT["Unity",1.0]],PARAMETER["Latitu de_Of_Origin",44.25,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8318	OCRS_Dayville-Prairie_City_NAD_1983_2011_TM_Ft_Intl	<p>PROJCS["OCRS_Dayville-Prairie_City_NAD_1983_2011_TM_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",65616.7979],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-119.6333333333333],PARAMETER["Scale_Factor",1.00012],PARAMETER["Latitude_Of_Origin",44.25],UNIT["Foot",0.3048]]</p>	<p>PROJCRS["OCRS_Dayville-Prairie_City_NAD_1983_2011_TM_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",65616.7979,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-119.6333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00012,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]</p>

WKID	Name	WKT1	WKT2
8319	OCRS_Denio-Burns_NAD_1983_2011_TM_Meters	<pre> PROJCS["OCRS_Denio- Burns_NAD_1983_2011_TM_Meters ",GEOGCS["GCS_NAD_1983_2011",D ATUM["D_NAD_1983_2011",SPHERO ID["GRS_1980",6378137.0,298.25722 2101]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",80000.0],PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",- 118.4166666666667],PARAMETER["S cale_Factor",1.00019],PARAMETER[" Latitude_Of_Origin",41.75],UNIT["Me ter",1.0]] </pre>	<pre> PROJCRS["OCRS_Denio- Burns_NAD_1983_2011_TM_Meters ",BASEGEOGCRS["GCS_NAD_1983_2 011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_ 1983_2011",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",80000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",0.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["Central_Meri dian",- 118.4166666666667,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.00019,SCALEU NIT["Unity",1.0]],PARAMETER["Latitu de_Of_Origin",41.75,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8320	OCRS_Denio-Burns_NAD_1983_2011_TM_Ft_Intl	<p>PROJCS["OCRS_Denio-Burns_NAD_1983_2011_TM_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",262467.1916],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-118.4166666666667],PARAMETER["Scale_Factor",1.00019],PARAMETER["Latitude_Of_Origin",41.75],UNIT["Foot",0.3048]]</p>	<p>PROJCRS["OCRS_Denio-Burns_NAD_1983_2011_TM_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",262467.1916,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-118.4166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00019,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]</p>

WKID	Name	WKT1	WKT2
8321	OCRS_Halfway_NAD_1983_2011_LCC_Meters	<pre> PROJCS["OCRS_Halfway_NAD_1983_ 2011_LCC_Meters",GEOGCS["GCS_N AD_1983_2011",DATUM["D_NAD_19 83_2011",SPHEROID["GRS_1980",63 78137.0,298.257222101]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["La mbert_Conformal_Conic"],PARAMET ER["False_Easting",40000.0],PARAME TER["False_Northing",70000.0],PARA METER["Central_Meridian",- 117.25],PARAMETER["Standard_Paral lel_1",45.25],PARAMETER["Scale_Fac tor",1.000085],PARAMETER["Latitude _Of_Origin",45.25],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Halfway_NAD_1983 _2011_LCC_Meters",BASEGEOGCRS[" GCS_NAD_1983_2011",DYNAMIC[FR AMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIP SOID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",4000 0.0,LENGTHUNIT["Meter",1.0]],PARA METER["False_Northing",70000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["Central_Meridian",- 117.25,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Stand ard_Parallel_1",45.25,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Scale_Factor",1.000085,SCA LEUNIT["Unity",1.0]],PARAMETER["La titude_Of_Origin",45.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8322	OCRS_Halfway_NAD_1983_2011_LCC_Ft_Intl	<pre> PROJCS["OCRS_Halfway_NAD_1983_ 2011_LCC_Ft_Intl",GEOGCS["GCS_NA D_1983_2011",DATUM["D_NAD_198 3_2011",SPHEROID["GRS_1980",637 8137.0,298.257222101]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Lamb ert_Conformal_Conic"],PARAMETER["False_Easting",131233.5958],PARA METER["False_Northing",229658.792 7],PARAMETER["Central_Meridian",- 117.25],PARAMETER["Standard_Paral lel_1",45.25],PARAMETER["Scale_Fac tor",1.000085],PARAMETER["Latitude _Of_Origin",45.25],UNIT["Foot",0.30 48]] </pre>	<pre> PROJCRS["OCRS_Halfway_NAD_1983 _2011_LCC_Ft_Intl",BASEGEOGCRS[" GCS_NAD_1983_2011",DYNAMIC[FR AMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIP SOID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1312 33.5958,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",2296 58.7927,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",- 117.25,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Stand ard_Parallel_1",45.25,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Scale_Factor",1.000085,SCA LEUNIT["Unity",1.0]],PARAMETER["La titude_Of_Origin",45.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
8323	OCRS_Medford-Diamond_Lake_NAD_1983_2011_LCC_Meters	<pre> PROJCS["OCRS_Medford-Diamond_Lake_NAD_1983_2011_LCC_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0],PARAMETER["False_Northing",-60000.0],PARAMETER["Central_Meridian",-122.25],PARAMETER["Standard_Parallel_1",42.0],PARAMETER["Scale_Factor",1.00004],PARAMETER["Latitude_Of_Origin",42.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Medford-Diamond_Lake_NAD_1983_2011_LCC_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-60000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-122.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00004,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8324	OCRS_Medford-Diamond_Lake_NAD_1983_2011_LCC_Ft_Intl	<pre> PROJCS["OCRS_Medford-Diamond_Lake_NAD_1983_2011_LCC_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",196850.3937],PARAMETER["False_Northing",-196850.3937],PARAMETER["Central_Meridian",-122.25],PARAMETER["Standard_Parallel_1",42.0],PARAMETER["Scale_Factor",1.00004],PARAMETER["Latitude_Of_Origin",42.0],UNIT["Foot",0.3048] </pre>	<pre> PROJCRS["OCRS_Medford-Diamond_Lake_NAD_1983_2011_LCC_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",196850.3937,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",-196850.3937,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-122.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00004,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
8325	OCRS_Mitchell_NAD_1983_2011_LCC_Meters	<p>PROJCS["OCRS_Mitchell_NAD_1983_2011_LCC_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",30000.0],PARAMETER["False_Northing",290000.0],PARAMETER["Central_Meridian",-120.25],PARAMETER["Standard_Parallel_1",47.0],PARAMETER["Scale_Factor",0.99927],PARAMETER["Latitude_Of_Origin",47.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["OCRS_Mitchell_NAD_1983_2011_LCC_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",30000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",290000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99927,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",47.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
8326	OCRS_Mitchell_NAD_1983_2011_LCC_Ft_Intl	<pre> PROJCS["OCRS_Mitchell_NAD_1983_ 2011_LCC_Ft_Intl",GEOGCS["GCS_NA D_1983_2011",DATUM["D_NAD_198 3_2011",SPHEROID["GRS_1980",637 8137.0,298.257222101]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Lamb ert_Conformal_Conic"],PARAMETER["False_Easting",98425.1969],PARAM ETER["False_Northing",951443.5696] ,PARAMETER["Central_Meridian",- 120.25],PARAMETER["Standard_Paral lel_1",47.0],PARAMETER["Scale_Fact or",0.99927],PARAMETER["Latitude_ Of_Origin",47.0],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Mitchell_NAD_1983 _2011_LCC_Ft_Intl",BASEGEOGCRS[" GCS_NAD_1983_2011",DYNAMIC[FR AMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIP SOID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",9842 5.1969,LENGTHUNIT["Foot",0.3048]], PARAMETER["False_Northing",95144 3.5696,LENGTHUNIT["Foot",0.3048]], PARAMETER["Central_Meridian",- 120.25,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Stand ard_Parallel_1",47.0,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",0.99927,SCALEU NIT["Unity",1.0]],PARAMETER["Latitu de_Of_Origin",47.0,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
8327	OCRS_North_Central_NAD_1983_2011_LCC_Meters	<pre> PROJCS["OCRS_North_Central_NAD_1983_2011_LCC_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",140000.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",46.16666666666666],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",46.16666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_North_Central_NAD_1983_2011_LCC_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC["FRAMEEPOCH[2010.0],MODEL["HTDP"]]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",140000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8328	OCRS_North_Central_NAD_1983_2011_LCC_Ft_Intl	<pre> PROJCS["OCRS_North_Central_NAD_1983_2011_LCC_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",328083.9895],PARAMETER["False_Northing",459317.5853],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",46.16666666666666],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",46.16666666666666],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_North_Central_NAD_1983_2011_LCC_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC["FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",328083.9895,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",459317.5853,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
8329	OCRS_Ochoco_Summit_NAD_1983_2011_LCC_Meters	<pre> PROJCS["OCRS_Ochoco_Summit_NAD_1983_2011_LCC_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",40000.0],PARAMETER["False_Northing",-80000.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",43.5],PARAMETER["Scale_Factor",1.00006],PARAMETER["Latitude_Of_Origin",43.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Ochoco_Summit_NAD_1983_2011_LCC_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",40000.0],LENGTHUNIT["Meter",1.0],PARAMETER["False_Northing",-80000.0],LENGTHUNIT["Meter",1.0],PARAMETER["Central_Meridian",-120.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00006,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8330	O CRS_Ochoco_Summit_NAD_1983_2011_LCC_Ft_Intl	<pre> PROJCS["O CRS_Ochoco_Summit_NA D_1983_2011_LCC_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_ NAD_1983_2011",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Lambert_Conformal_Conic"],PAR AMETER["False_Easting",131233.595 8],PARAMETER["False_Northing",- 262467.1916],PARAMETER["Central_ Meridian",- 120.5],PARAMETER["Standard_Parall el_1",43.5],PARAMETER["Scale_Facto r",1.00006],PARAMETER["Latitude_O f_Origin",43.5],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["O CRS_Ochoco_Summit_N AD_1983_2011_LCC_Ft_Intl",BASEGE OGCRS["GCS_NAD_1983_2011",DYN AMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_201 1",ELLIPSOID["GRS_1980",6378137.0, 298.257222101,LENGTHUNIT["Meter ",1.0]],PRIMEM["Greenwich",0.0,AN GLEUNIT["Degree",0.0174532925199 433]],CS[ellipsoidal,2],AXIS["Latitu de(lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1312 33.5958,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",- 262467.1916,LENGTHUNIT["Foot",0.3 048]],PARAMETER["Central_Meridian ",- 120.5,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_1",43.5,ANGLEUNIT["Deg ree",0.0174532925199433]],PARAME TER["Scale_Factor",1.00006,SCALEUN IT["Unity",1.0]],PARAMETER["Latitud e_Of_Origin",43.5,ANGLEUNIT["Degr ee",0.0174532925199433]],CS[Carte sian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
8331	OCRS_Owyhee_NAD_1983_2011_TM_Meters	PROJCS["OCRS_Owyhee_NAD_1983_2011_TM_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",70000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.58333333333333],PARAMETER["Scale_Factor",1.00018],PARAMETER["Latitude_Of_Origin",41.75],UNIT["Meter",1.0]]	PROJCRS["OCRS_Owyhee_NAD_1983_2011_TM_Meters",BASEGEOGCS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",70000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-117.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00018,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
8332	OCRS_Owyhee_NAD_1983_2011_TM_Ft_Intl	PROJCS["OCRS_Owyhee_NAD_1983_2011_TM_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",229658.7927],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.58333333333333],PARAMETER["Scale_Factor",1.00018],PARAMETER["Latitude_Of_Origin",41.75],UNIT["Foot",0.3048]]	PROJCRS["OCRS_Owyhee_NAD_1983_2011_TM_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",229658.7927,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-117.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00018,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]

WKID	Name	WKT1	WKT2
8333	OCRS_Pilot_Rock-Ukiah_NAD_1983_2011_LCC_Meters	<pre> PROJCS["OCRS_Pilot_Rock- Ukiah_NAD_1983_2011_LCC_Meters ",GEOGCS["GCS_NAD_1983_2011",D ATUM["D_NAD_1983_2011",SPHERO ID["GRS_1980",6378137.0,298.25722 2101]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Lambert_Conformal_Co nic"],PARAMETER["False_Easting",50 000.0],PARAMETER["False_Northing" ,130000.0],PARAMETER["Central_Me ridian",- 119.0],PARAMETER["Standard_Parall el_1",46.16666666666666],PARAMET ER["Scale_Factor",1.000025],PARAM ETER["Latitude_Of_Origin",46.16666 6666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Pilot_Rock- Ukiah_NAD_1983_2011_LCC_Meters ",BASEGEOGCRS["GCS_NAD_1983_2 011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_ 1983_2011",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",5000 0.0,LENGTHUNIT["Meter",1.0]],PARA METER["False_Northing",130000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["Central_Meridian",- 119.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standar d_Parallel_1",46.16666666666666,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",1. 000025,SCALEUNIT["Unity",1.0]],PAR AMETER["Latitude_Of_Origin",46.166 666666666666,ANGLEUNIT["Degree", 0.0174532925199433]],CS[Cartesian ,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8334	OCRS_Pilot_Rock-Ukiah_NAD_1983_2011_LCC_Ft_Intl	<pre> PROJCS["OCRS_Pilot_Rock- Ukiah_NAD_1983_2011_LCC_Ft_Intl" ,GEOGCS["GCS_NAD_1983_2011",DA TUM["D_NAD_1983_2011",SPHEROI D["GRS_1980",6378137.0,298.25722 2101]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Lambert_Conformal_Co nic"],PARAMETER["False_Easting",16 4041.9948],PARAMETER["False_Nort hing",426509.1864],PARAMETER["Ce ntral_Meridian",- 119.0],PARAMETER["Standard_Parall el_1",46.16666666666666],PARAMET ER["Scale_Factor",1.000025],PARAM ETER["Latitude_Of_Origin",46.16666 6666666666],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Pilot_Rock- Ukiah_NAD_1983_2011_LCC_Ft_Intl" ,BASEGEOGCRS["GCS_NAD_1983_20 11",DYNAMIC[FRAMEEPOCH[2010.0], MODEL["HTDP"]],DATUM["D_NAD_1 983_2011",ELLIPSOID["GRS_1980",63 78137.0,298.257222101,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1640 41.9948,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",4265 09.1864,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",- 119.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_1",46.16666666666666,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",1. 000025,SCALEUNIT["Unity",1.0]],PAR AMETER["Latitude_Of_Origin",46.166 6666666666,ANGLEUNIT["Degree", 0.0174532925199433]]],CS[Cartesian ,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
8335	OCRS_Prairie_City-Brogan_NAD_1983_2011_LCC_Meters	<pre> PROJCS["OCRS_Prairie_City- Brogan_NAD_1983_2011_LCC_Meter s",GEOGCS["GCS_NAD_1983_2011", DATUM["D_NAD_1983_2011",SPHER OID["GRS_1980",6378137.0,298.257 222101]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_ Conic"],PARAMETER["False_Easting", 60000.0],PARAMETER["False_Northin g",0.0],PARAMETER["Central_Meridia n",- 118.0],PARAMETER["Standard_Parall el_1",44.0],PARAMETER["Scale_Facto r",1.00017],PARAMETER["Latitude_O f_Origin",44.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Prairie_City- Brogan_NAD_1983_2011_LCC_Meter s",BASEGEOGCRS["GCS_NAD_1983_2 011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_ 1983_2011",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",6000 0.0,LENGTHUNIT["Meter",1.0]],PARA METER["False_Northing",0.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 118.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_1",44.0,ANGLEUNIT["Deg ree",0.0174532925199433]],PARAME TER["Scale_Factor",1.00017,SCALEUN IT["Unity",1.0]],PARAMETER["Latitud e_Of_Origin",44.0,ANGLEUNIT["Degr ee",0.0174532925199433]],CS[Carte sian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8336	OCRS_Prairie_City-Brogan_NAD_1983_2011_LCC_Ft_Intl	<pre> PROJCS["OCRS_Prairie_City- Brogan_NAD_1983_2011_LCC_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",196850.3937],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-118.0],PARAMETER["Standard_Parallel_1",44.0],PARAMETER["Scale_Factor",1.00017],PARAMETER["Latitude_Of_Origin",44.0],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Prairie_City- Brogan_NAD_1983_2011_LCC_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",196850.3937,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-118.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00017,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
8337	OCRS_Riley-Lakeview_NAD_1983_2011_TM_Meters	<pre> PROJCS["OCRS_Riley- Lakeview_NAD_1983_2011_TM_Met ers",GEOGCS["GCS_NAD_1983_2011 ",DATUM["D_NAD_1983_2011",SPHE ROID["GRS_1980",6378137.0,298.25 7222101]],PRIMEM["Greenwich",0.0] ,UNIT["Degree",0.017453292519943 3]],PROJECTION["Transverse_Mercat or"],PARAMETER["False_Easting",700 00.0],PARAMETER["False_Northing", 0.0],PARAMETER["Central_Meridian" ,- 120.33333333333333],PARAMETER["S cale_Factor",1.000215],PARAMETER["Latitude_Of_Origin",41.75],UNIT["M eter",1.0]] </pre>	<pre> PROJCRS["OCRS_Riley- Lakeview_NAD_1983_2011_TM_Met ers",BASEGEOGCRS["GCS_NAD_1983 _2011",DYNAMIC[FRAMEEPOCH[201 0.0],MODEL["HTDP"]],DATUM["D_NA D_1983_2011",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTH UNIT["Meter",1.0]],PRIMEM["Green wich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,2],A XIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",70000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",0.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["Central_Meri dian",- 120.33333333333333,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.000215,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",41.75,ANGLEUNIT["D egree",0.0174532925199433]]],CS[Ca rtesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8338	OCRS_Riley-Lakeview_NAD_1983_2011_TM_Ft_Intl	<p>PROJCS["OCRS_Riley-Lakeview_NAD_1983_2011_TM_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",229658.7927],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.33333333333333],PARAMETER["Scale_Factor",1.000215],PARAMETER["Latitude_Of_Origin",41.75],UNIT["Foot",0.3048]]</p>	<p>PROJCRS["OCRS_Riley-Lakeview_NAD_1983_2011_TM_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",229658.7927,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-120.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000215,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]</p>

WKID	Name	WKT1	WKT2
8339	OCRS_Siskiyou_Pass_NAD_1983_2011_LCC_Meters	<pre> PROJCS["OCRS_Siskiyou_Pass_NAD_1983_2011_LCC_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",10000.0],PARAMETER["False_Northing",60000.0],PARAMETER["Central_Meridian",-122.58333333333333],PARAMETER["Standard_Parallel_1",42.5],PARAMETER["Scale_Factor",1.00015],PARAMETER["Latitude_Of_Origin",42.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Siskiyou_Pass_NAD_1983_2011_LCC_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC["FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",10000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",60000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-122.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00015,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8340	OCRS_Siskiyou_Pass_NAD_1983_2011_LCC_Ft_Intl	<pre> PROJCS["OCRS_Siskiyou_Pass_NAD_1983_2011_LCC_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",32808.399],PARAMETER["False_Northing",196850.3937],PARAMETER["Central_Meridian",-122.5833333333333],PARAMETER["Standard_Parallel_1",42.5],PARAMETER["Scale_Factor",1.00015],PARAMETER["Latitude_Of_Origin",42.5],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Siskiyou_Pass_NAD_1983_2011_LCC_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMICFRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",32808.399,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",196850.3937,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-122.5833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00015,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
8341	OCRS_Ukiah-Fox_NAD_1983_2011_LCC_Meters	<p>PROJCS["OCRS_Ukiah-Fox_NAD_1983_2011_LCC_Meters", GEOGCS["GCS_NAD_1983_2011", DATUM["D_NAD_1983_2011", SPHEROID["GRS_1980",6378137.0,298.257222101]], PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]], PROJECTION["Lambert_Conformal_Conic"], PARAMETER["False_Easting",30000.0], PARAMETER["False_Northing",90000.0], PARAMETER["Central_Meridian",-119.0], PARAMETER["Standard_Parallel_1",45.25], PARAMETER["Scale_Factor",1.00014], PARAMETER["Latitude_Of_Origin",45.25], UNIT["Meter",1.0]]</p>	<p>PROJCRS["OCRS_Ukiah-Fox_NAD_1983_2011_LCC_Meters", BASEGEOGCRS["GCS_NAD_1983_2011", DYNAMIC[FRAMEEPOCH[2010.0], MODEL["HTDP"]], DATUM["D_NAD_1983_2011", ELLIPSOID["GRS_1980",6378137.0,298.257222101], LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)", north,ORDER[1]], AXIS["Longitude (lon)", east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic"], PARAMETER["False_Easting",30000.0], LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",90000.0], LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",-119.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Standard_Parallel_1",45.25], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",1.00014], SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",45.25], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)", east,ORDER[1]], AXIS["Northing (Y)", north,ORDER[2]], LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
8342	OCRS_Ukiah-Fox_NAD_1983_2011_LCC_Ft_Intl	<p>PROJCS["OCRS_Ukiah-Fox_NAD_1983_2011_LCC_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",98425.1969],PARAMETER["False_Northing",295275.5906],PARAMETER["Central_Meridian",-119.0],PARAMETER["Standard_Parallel_1",45.25],PARAMETER["Scale_Factor",1.00014],PARAMETER["Latitude_Of_Origin",45.25],UNIT["Foot",0.3048]]</p>	<p>PROJCRS["OCRS_Ukiah-Fox_NAD_1983_2011_LCC_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",98425.1969,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",295275.5906,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-119.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00014,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]</p>

WKID	Name	WKT1	WKT2
8343	OCRS_Wallowa_NAD_1983_2011_TM_Meters	PROJCS["OCRS_Wallowa_NAD_1983_2011_TM_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",60000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.5],PARAMETER["Scale_Factor",1.000195],PARAMETER["Latitude_Of_Origin",45.25],UNIT["Meter",1.0]]	PROJCRS["OCRS_Wallowa_NAD_1983_2011_TM_Meters",BASEGEOGCS["GCS_NAD_1983_2011",DYNAMIC["FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",60000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-117.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000195,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
8344	O CRS_Wallowa_NAD_1983_2011_TM_Ft_Intl	PROJCS["O CRS_Wallowa_NAD_1983_2011_TM_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",196850.3937],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.5],PARAMETER["Scale_Factor",1.000195],PARAMETER["Latitude_Of_Origin",45.25],UNIT["Foot",0.3048]]	PROJCRS["O CRS_Wallowa_NAD_1983_2011_TM_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",196850.3937,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-117.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000195,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.25,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]

WKID	Name	WKT1	WKT2
8345	OCRS_Warner_Highway_NAD_1983_2011_LCC_Meters	<pre> PROJCS["OCRS_Warner_Highway_NAD_1983_2011_LCC_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",40000.0],PARAMETER["False_Northing",60000.0],PARAMETER["Central_Meridian",-120.0],PARAMETER["Standard_Parallel_1",42.5],PARAMETER["Scale_Factor",1.000245],PARAMETER["Latitude_Of_Origin",42.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Warner_Highway_NAD_1983_2011_LCC_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",40000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",60000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000245],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.5],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8346	OCRS_Warner_Highway_NAD_1983_2011_LCC_Ft_Intl	<pre> PROJCS["OCRS_Warner_Highway_NAD_1983_2011_LCC_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",131233.5958],PARAMETER["False_Northing",196850.3937],PARAMETER["Central_Meridian",-120.0],PARAMETER["Standard_Parallel_1",42.5],PARAMETER["Scale_Factor",1.000245],PARAMETER["Latitude_Of_Origin",42.5],UNIT["Foot",0.3048] </pre>	<pre> PROJCRS["OCRS_Warner_Highway_NAD_1983_2011_LCC_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",131233.5958,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",196850.3937,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-120.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000245,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
8347	OCRS_Willamette_Pass_NAD_1983_2011_TM_Meters	PROJCS["OCRS_Willamette_Pass_NAD_1983_2011_TM_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",20000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-122.0],PARAMETER["Scale_Factor",1.000223],PARAMETER["Latitude_Of_Origin",43.0],UNIT["Meter",1.0]]	PROJCRS["OCRS_Willamette_Pass_NAD_1983_2011_TM_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",20000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-122.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000223,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
8348	OCRS_Willamette_Pass_NAD_1983_2011_TM_Ft_Intl	PROJCS["OCRS_Willamette_Pass_NAD_1983_2011_TM_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",65616.7979],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-122.0],PARAMETER["Scale_Factor",1.000223],PARAMETER["Latitude_Of_Origin",43.0],UNIT["Foot",0.3048]]	PROJCRS["OCRS_Willamette_Pass_NAD_1983_2011_TM_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",65616.7979,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-122.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000223,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]

WKID	Name	WKT1	WKT2
8352	S-JTSK_[JTSK03]_Krovak	<pre> PROJCS["S- JTSK_[JTSK03]_Krovak",GEOGCS["S- JTSK_[JTSK03]",DATUM["S- JTSK_[JTSK03]",SPHEROID["Bessel_18 41",6377397.155,299.1528128]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Krovak"],PARAMETER["False_Easti ng",0.0],PARAMETER["False_Northin g",0.0],PARAMETER["Pseudo_Standar d_Parallel_1",78.5],PARAMETER["Sca le_Factor",0.9999],PARAMETER["Azi muth",30.28813975277778],PARAME TER["Longitude_Of_Center",24.8333 3333333333],PARAMETER["Latitude_ Of_Center",49.5],PARAMETER["X_Sca le",1.0],PARAMETER["Y_Scale",1.0],P ARAMETER["XY_Plane_Rotation",0.0] ,UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["S- JTSK_[JTSK03]_Krovak",BASEGEOGCR S["S-JTSK_[JTSK03]",DATUM["S- JTSK_[JTSK03]",ELLIPSOID["Bessel_18 41",6377397.155,299.1528128,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Krovak",METHOD["Krovak"], PARAMETER["False_Easting",0.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Pseudo_S tandard_Parallel_1",78.5,ANGLEUNIT ["Degree",0.0174532925199433]],PA RAMETER["Scale_Factor",0.9999,SCA LEUNIT["Unity",1.0]],PARAMETER["Az imuth",30.28813975277778,ANGLEU NIT["Degree",0.0174532925199433]] ,PARAMETER["Longitude_Of_Center" ,24.83333333333333,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Latitude_Of_Center",49.5,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["X_Scale",1.0,SC ALEUNIT["Unity",1.0]],PARAMETER[" Y_Scale",1.0,SCALEUNIT["Unity",1.0]] ,PARAMETER["XY_Plane_Rotation",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["Sou thing (Y)",south,ORDER[1]],AXIS["Westing (X)",west,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

8353	S-JTSK_[JTSK03]_Krovak_East_North	<p>PROJCS["S-JTSK_[JTSK03]_Krovak_East_North",GEOGCS["S-JTSK_[JTSK03]",DATUM["S-JTSK_[JTSK03]",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Krovak"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Pseudo_Standard_Parallel_1",78.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Azimuth",30.28813975277778],PARAMETER["Longitude_Of_Center",24.83333333333333],PARAMETER["Latitude_Of_Center",49.5],PARAMETER["X_Scale",-1.0],PARAMETER["Y_Scale",1.0],PARAMETER["XY_Plane_Rotation",90.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["S-JTSK_[JTSK03]_Krovak_East_North",BASEGEOGCRS["S-JTSK_[JTSK03]",DATUM["S-JTSK_[JTSK03]",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Krovak",METHOD["Krovak"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Pseudo_Standard_Parallel_1",78.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",30.28813975277778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",24.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",49.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["X_Scale",-1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Y_Scale",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["XY_Plane_Rotation",90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>
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WKID	Name	WKT1	WKT2
8379	NAD_1983_NCRS_Las_Vegas_(m)	<pre> PROJCS["NAD_1983_NCRS_Las_Vegas_(m)",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",200000.0],PARAMETER["Central_Meridian",-114.9666666666667],PARAMETER["Scale_Factor",1.0001],PARAMETER["Latitude_Of_Origin",36.25],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NCRS_Las_Vegas_(m)",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-114.9666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0001,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8380	NAD_1983_NCRS_Las_Vegas_(ftUS)	PROJCS["NAD_1983_NCRS_Las_Vegas_(ftUS)",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",328083.3333],PARAMETER["False_Northing",656166.6667],PARAMETER["Central_Meridian",-114.9666666666667],PARAMETER["Scale_Factor",1.0001],PARAMETER["Latitude_Of_Origin",36.25],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_NCRS_Las_Vegas_(ftUS)",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",328083.3333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",656166.6667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-114.9666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0001,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
8381	NAD_1983_NCRS_Las_Vegas_high_(m)	<pre> PROJCS["NAD_1983_NCRS_Las_Vegas_high_(m)",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",400000.0],PARAMETER["Central_Meridian",-114.9666666666667],PARAMETER["Scale_Factor",1.000135],PARAMETER["Latitude_Of_Origin",36.25],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NCRS_Las_Vegas_high_(m)",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-114.9666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000135,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8382	NAD_1983_NCRS_Las_Vegas_high_(ftUS)	PROJCS["NAD_1983_NCRS_Las_Vegas_high_(ftUS)",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",1312333.3333],PARAMETER["Central_Meridian",-114.9666666666667],PARAMETER["Scale_Factor",1.000135],PARAMETER["Latitude_Of_Origin",36.25],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_NCRS_Las_Vegas_high_(ftUS)",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1312333.3333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-114.9666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000135,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
8383	NAD_1983_(2011)_NCRS_Las_Vegas_(m)	<p>PROJCS["NAD_1983_(2011)_NCRS_Las_Vegas_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",200000.0],PARAMETER["Central_Meridian",-114.9666666666667],PARAMETER["Scale_Factor",1.0001],PARAMETER["Latitude_Of_Origin",36.25],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_(2011)_NCRS_Las_Vegas_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-114.9666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0001,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
8384	NAD_1983_(2011)_NCRS_Las_Vegas_(ftUS)	<pre> PROJCS["NAD_1983_(2011)_NCRS_La s_Vegas_(ftUS)",GEOGCS["GCS_NAD_ 1983_2011",DATUM["D_NAD_1983_ 2011",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",328083.3333],PARAMETER[" False_Northing",656166.6667],PARA METER["Central_Meridian",- 114.9666666666667],PARAMETER["S cale_Factor",1.0001],PARAMETER["L atitude_Of_Origin",36.25],UNIT["Foo t_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_NCRS_ Las_Vegas_(ftUS)",BASEGEOGCRS["G CS_NAD_1983_2011",DYNAMIC[FRA MEEPOCH[2010.0],MODEL["HTDP"]], DATUM["D_NAD_1983_2011",ELLIPS OID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",328083.3333,LE NGTHUNIT["Foot_US",0.3048006096 012192]],PARAMETER["False_Northi ng",656166.6667,LENGTHUNIT["Foot _US",0.3048006096012192]],PARAM ETER["Central_Meridian",- 114.9666666666667,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0001,SCALEUN IT["Unity",1.0]],PARAMETER["Latitud e_Of_Origin",36.25,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8385	NAD_1983_(2011)_NCRS_Las_Vegas_high_(m)	<pre> PROJCS["NAD_1983_(2011)_NCRS_La s_Vegas_high_(m)",GEOGCS["GCS_N AD_1983_2011",DATUM["D_NAD_19 83_2011",SPHEROID["GRS_1980",63 78137.0,298.257222101]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",300000.0],PARAMETER[" False_Northing",400000.0],PARAMET ER["Central_Meridian",- 114.96666666666667],PARAMETER["S cale_Factor",1.000135],PARAMETER[" Latitude_Of_Origin",36.25],UNIT["M eter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_NCRS_ Las_Vegas_high_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FR AMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIP SOID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",300000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",400000.0,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 114.96666666666667,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.000135,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",36.25,ANGLEUNIT["D egree",0.0174532925199433]]],CS[Ca rtesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8387	NAD_1983_(2011)_NCRS_Las_Vegas_high_(ftUS)	<pre> PROJCS["NAD_1983_(2011)_NCRS_La s_Vegas_high_(ftUS)",GEOGCS["GCS_ NAD_1983_2011",DATUM["D_NAD_ 1983_2011",SPHEROID["GRS_1980", 6378137.0,298.257222101]],PRIMEM ["Greenwich",0.0],UNIT["Degree",0.0 174532925199433]],PROJECTION["Tr ansverse_Mercator"],PARAMETER["F alse_Easting",984250.0],PARAMETER ["False_Northing",1312333.3333],PA RAMETER["Central_Meridian",- 114.96666666666667],PARAMETER["S cale_Factor",1.000135],PARAMETER["Latitude_Of_Origin",36.25],UNIT["F oot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_NCRS_ Las_Vegas_high_(ftUS)",BASEGEOGC RS["GCS_NAD_1983_2011",DYNAMIC [FRAMEEPOCH[2010.0],MODEL["HTD P"]],DATUM["D_NAD_1983_2011",EL LIPSOID["GRS_1980",6378137.0,298. 257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",984250.0,LENG THUNIT["Foot_US",0.3048006096012 192]],PARAMETER["False_Northing", 1312333.3333,LENGTHUNIT["Foot_U S",0.3048006096012192]],PARAMET ER["Central_Meridian",- 114.96666666666667,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.000135,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",36.25,ANGLEUNIT["D egree",0.0174532925199433]]],CS[Ca rtesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8391	GDA_1994_WEIPA94	PROJCS["GDA_1994_WEIPA94",GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",2000000.0],PARAMETER["Central_Meridian",141.0],PARAMETER["Scale_Factor",0.999929],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GDA_1994_WEIPA94",BASEGEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999929,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
8395	ETRS_1989_GK_CM_9E	<pre> PROJCS["ETRS_1989_GK_CM_9E",GE OGCS["GCS_ETRS_1989",DATUM["D_ ETRS_1989",SPHEROID["GRS_1980",6 378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",9.0],PARAMETER["S cale_Factor",1.0],PARAMETER["Latitu de_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_GK_CM_9E",B ASEGEOGCRS["GCS_ETRS_1989",DAT UM["D_ETRS_1989",ELLIPSOID["GRS _1980",6378137.0,298.257222101,LE NGTHUNIT["Meter",1.0]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degree ",0.0174532925199433]],CS[ellipsoid al,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",9.0,ANGLEUNIT["Degree",0.01 74532925199433]],PARAMETER["Scal e_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0 .0,ANGLEUNIT["Degree",0.01745329 25199433]],CS[Cartesian,2],AXIS["Ea sting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8433	Macao_1920_Macao_Grid	<pre> PROJCS["Macao_1920_Macao_Grid", GEOGCS["Macao_1920",DATUM["Ma cao_1920",SPHEROID["International_ 1924",6378388.0,297.0]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",20000.0],PARAMETER["Fals e_Northing",20000.0],PARAMETER[" Central_Meridian",113.53646944444 44],PARAMETER["Scale_Factor",1.0], PARAMETER["Latitude_Of_Origin",22 .2123972222222],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Macao_1920_Macao_Grid ",BASEGEOGCRS["Macao_1920",DAT UM["Macao_1920",ELLIPSOID["Inter national_1924",6378388.0,297.0,LEN GTHUNIT["Meter",1.0]]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",20000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",20000.0,LENGTHUNIT ["Meter",1.0]],PARAMETER["Central_ Meridian",113.5364694444444,ANGL EUNIT["Degree",0.017453292519943 3]],PARAMETER["Scale_Factor",1.0,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",22.2123972222 222,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8441	Tananarive_1925_Laborde_Grid	PROJCS["Tananarive_1925_Laborde_Grid",GEOGCS["GCS_Tananarive_1925",DATUM["D_Tananarive_1925",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Laborde_Oblique_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Scale_Factor",0.9995],PARAMETER["Azimuth",18.9],PARAMETER["Longitude_Of_Center",46.43722916666667],PARAMETER["Latitude_Of_Center",-18.9],UNIT["Meter",1.0]]	PROJCRS["Tananarive_1925_Laborde_Grid",BASEGEOGCRS["GCS_Tananarive_1925",DATUM["D_Tananarive_1925",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Laborde_Oblique_Mercator",METHOD["Laborde_Oblique_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Scale_Factor",0.9995,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",18.9,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",46.4372291666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",-18.9,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
8455	RGTAAF07_UTM_Zone_53S	PROJCS["RGTAAF07_UTM_Zone_53S",GEOGCS["GCS_RGTAAF07",DATUM["D_Reseau_Geodesique_des_Terres_Australes_et_Antarctiques_Francaises_2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["RGTAAF07_UTM_Zone_53S",BASEGEOGCRS["GCS_RGTAAF07",DATUM["D_Reseau_Geodesique_des_Terres_Australes_et_Antarctiques_Francaises_2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
8456	RGTAAF07_UTM_Zone_54S	<pre> PROJCS["RGTAAF07_UTM_Zone_54S",GEOGCS["GCS_RGTAAF07",DATUM["D_Reseau_Geodesique_des_Terres_Australes_et_Antarctiques_Francaises_2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",141.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RGTAAF07_UTM_Zone_54S",BASEGEOGCRS["GCS_RGTAAF07",DATUM["D_Reseau_Geodesique_des_Terres_Australes_et_Antarctiques_Francaises_2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8518	NAD_1983_2011_KS_RCS_Zone_1	<pre> PROJCS["NAD_1983_2011_KS_RCS_Z one_1",GEOGCS["GCS_NAD_1983_20 11",DATUM["D_NAD_1983_2011",SP HEROID["GRS_1980",6378137.0,298. 257222101]],PRIMEM["Greenwich",0 .0],UNIT["Degree",0.0174532925199 433]],PROJECTION["Transverse_Merc ator"],PARAMETER["False_Easting",1 500000.0],PARAMETER["False_Northi ng",0.0],PARAMETER["Central_Merid ian",- 101.6],PARAMETER["Scale_Factor",1. 000156],PARAMETER["Latitude_Of_O rigin",37.5],UNIT["Foot_US",0.30480 06096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_KS_RCS_ Zone_1",BASEGEOGCRS["GCS_NAD_1 983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D _NAD_1983_2011",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",1500000.0,LEN GTHUNIT["Foot_US",0.30480060960 12192]],PARAMETER["False_Northing ",0.0,LENGTHUNIT["Foot_US",0.3048 006096012192]],PARAMETER["Centr al_Meridian",- 101.6,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.000156,SCALEUNIT["Unity",1 .0]],PARAMETER["Latitude_Of_Origin ",37.5,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8519	NAD_1983_2011_KS_RCS_Zone_2	PROJCS["NAD_1983_2011_KS_RCS_Zone_2",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.95],PARAMETER["Scale_Factor",1.000134],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_KS_RCS_Zone_2",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-100.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000134,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
8520	NAD_1983_2011_KS_RCS_Zone_3	<pre> PROJCS["NAD_1983_2011_KS_RCS_Z one_3",GEOGCS["GCS_NAD_1983_20 11",DATUM["D_NAD_1983_2011",SP HEROID["GRS_1980",6378137.0,298. 257222101]],PRIMEM["Greenwich",0 .0],UNIT["Degree",0.0174532925199 433]],PROJECTION["Transverse_Merc ator"],PARAMETER["False_Easting",3 500000.0],PARAMETER["False_Northi ng",0.0],PARAMETER["Central_Merid ian",- 100.35],PARAMETER["Scale_Factor", 1.000116],PARAMETER["Latitude_Of _Origin",37.5],UNIT["Foot_US",0.304 8006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_KS_RCS_ Zone_3",BASEGEOGCRS["GCS_NAD_1 983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D _NAD_1983_2011",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",3500000.0,LEN GTHUNIT["Foot_US",0.30480060960 12192]],PARAMETER["False_Northing ",0.0,LENGTHUNIT["Foot_US",0.3048 006096012192]],PARAMETER["Centr al_Meridian",- 100.35,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",1.000116,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",37.5,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8521	NAD_1983_2011_KS_RCS_Zone_4	PROJCS["NAD_1983_2011_KS_RCS_Zone_4",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",4500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-99.45],PARAMETER["Scale_Factor",1.000082],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_KS_RCS_Zone_4",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",4500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-99.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000082,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
8522	NAD_1983_2011_KS_RCS_Zone_5	<p>PROJCS["NAD_1983_2011_KS_RCS_Zone_5",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",5500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.66666666666667],PARAMETER["Scale_Factor",1.000078],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_2011_KS_RCS_Zone_5",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",5500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000078,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
8523	NAD_1983_2011_KS_RCS_Zone_6	<pre> PROJCRS["NAD_1983_2011_KS_RCS_Z one_6",GEOGCS["GCS_NAD_1983_20 11",DATUM["D_NAD_1983_2011",SP HEROID["GRS_1980",6378137.0,298. 257222101]],PRIMEM["Greenwich",0 .0],UNIT["Degree",0.0174532925199 433]],PROJECTION["Transverse_Merc ator"],PARAMETER["False_Easting",6 500000.0],PARAMETER["False_Northi ng",0.0],PARAMETER["Central_Merid ian",- 98.15],PARAMETER["Scale_Factor",1. 000068],PARAMETER["Latitude_Of_O rigin",37.5],UNIT["Foot_US",0.30480 06096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_KS_RCS_ Zone_6",BASEGEOGCRS["GCS_NAD_1 983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D _NAD_1983_2011",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",6500000.0,LEN GTHUNIT["Foot_US",0.30480060960 12192]],PARAMETER["False_Northing ",0.0,LENGTHUNIT["Foot_US",0.3048 006096012192]],PARAMETER["Centr al_Meridian",- 98.15,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.000068,SCALEUNIT["Unity",1 .0]],PARAMETER["Latitude_Of_Origin ",37.5,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8524	NAD_1983_2011_KS_RCS_Zone_7	PROJCRS["NAD_1983_2011_KS_RCS_Zone_7",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",7500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-97.33333333333333],PARAMETER["Scale_Factor",1.000049],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_KS_RCS_Zone_7",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",7500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-97.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000049,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
8525	NAD_1983_2011_KS_RCS_Zone_8	<pre> PROJCS["NAD_1983_2011_KS_RCS_Z one_8",GEOGCS["GCS_NAD_1983_20 11",DATUM["D_NAD_1983_2011",SP HEROID["GRS_1980",6378137.0,298. 257222101]],PRIMEM["Greenwich",0 .0],UNIT["Degree",0.0174532925199 433]],PROJECTION["Lambert_Confor mal_Conic"],PARAMETER["False_East ing",8500000.0],PARAMETER["False_ Northing",600000.0],PARAMETER["C entral_Meridian",- 96.5],PARAMETER["Standard_Parallel _1",39.16666666666666],PARAMETE R["Scale_Factor",1.000044],PARAME TER["Latitude_Of_Origin",39.166666 6666666666],UNIT["Foot_US",0.304800 6096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_KS_RCS_ Zone_8",BASEGEOGCRS["GCS_NAD_1 983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D _NAD_1983_2011",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",8500 000.0,LENGTHUNIT["Foot_US",0.304 8006096012192]],PARAMETER["False _Northing",600000.0,LENGTHUNIT["F oot_US",0.3048006096012192]],PAR AMETER["Central_Meridian",- 96.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",39.16666666666666,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",1. 000044,SCALEUNIT["Unity",1.0]],PAR AMETER["Latitude_Of_Origin",39.166 666666666666,ANGLEUNIT["Degree", 0.0174532925199433]]],CS[Cartesian ,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8526	NAD_1983_2011_KS_RCS_Zone_9	<p>PROJCS["NAD_1983_2011_KS_RCS_Zone_9",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",950000.0],PARAMETER["False_Northing",300000.0],PARAMETER["Central_Meridian",-96.5],PARAMETER["Standard_Parallel_1",38.5],PARAMETER["Scale_Factor",1.00005],PARAMETER["Latitude_Of_Origin",38.5],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_2011_KS_RCS_Zone_9",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",950000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",300000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-96.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00005,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
8527	NAD_1983_2011_KS_RCS_Zone_10	<pre> PROJCS["NAD_1983_2011_KS_RCS_Z one_10",GEOGCS["GCS_NAD_1983_2 011",DATUM["D_NAD_1983_2011",S PHEROID["GRS_1980",6378137.0,298 .257222101]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Lambert_Confo rmal_Conic"],PARAMETER["False_Eas ting",1050000.0],PARAMETER["Fals e_Northing",700000.0],PARAMETER["Central_Meridian",- 95.75],PARAMETER["Standard_Parall el_1",39.63333333333335],PARAMET ER["Scale_Factor",1.00004],PARAME TER["Latitude_Of_Origin",39.633333 33333335],UNIT["Foot_US",0.304800 6096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_KS_RCS_ Zone_10",BASEGEOGCRS["GCS_NAD_ 1983_2011",DYNAMIC[FRAMEEPOCH [2010.0],MODEL["HTDP"]],DATUM[" D_NAD_1983_2011",ELLIPSOID["GRS _1980",6378137.0,298.257222101,LE NGTHUNIT["Meter",1.0]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degree ",0.0174532925199433]],CS[ellipsoid al,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1050 000.0,LENGTHUNIT["Foot_US",0.30 48006096012192]],PARAMETER["Fals e_Northing",700000.0,LENGTHUNIT[" Foot_US",0.3048006096012192]],PA RAMETER["Central_Meridian",- 95.75,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Stand ard_Parallel_1",39.63333333333335,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",1. 00004,SCALEUNIT["Unity",1.0]],PARA METER["Latitude_Of_Origin",39.6333 333333335,ANGLEUNIT["Degree",0. 0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8528	NAD_1983_2011_KS_RCS_Zone_11	<pre> PROJCS["NAD_1983_2011_KS_RCS_Z one_11",GEOGCS["GCS_NAD_1983_2 011",DATUM["D_NAD_1983_2011",S PHEROID["GRS_1980",6378137.0,298 .257222101]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Lambert_Confo rmal_Conic"],PARAMETER["False_Eas ting",1150000.0],PARAMETER["Fals e_Northing",600000.0],PARAMETER["Central_Meridian",- 95.25],PARAMETER["Standard_Parall el_1",39.1],PARAMETER["Scale_Facto r",1.000033],PARAMETER["Latitude_ Of_Origin",39.1],UNIT["Foot_US",0.3 048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_KS_RCS_ Zone_11",BASEGEOGCRS["GCS_NAD_ 1983_2011",DYNAMIC[FRAMEEPOCH [2010.0],MODEL["HTDP"]],DATUM[" D_NAD_1983_2011",ELLIPSOID["GRS _1980",6378137.0,298.257222101,LE NGTHUNIT["Meter",1.0]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degree ",0.0174532925199433]],CS[ellipsoid al,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1150 0000.0,LENGTHUNIT["Foot_US",0.30 48006096012192]],PARAMETER["Fals e_Northing",600000.0,LENGTHUNIT[" Foot_US",0.3048006096012192]],PA RAMETER["Central_Meridian",- 95.25,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_1",39.1,ANGLEUNIT["Deg ree",0.0174532925199433]],PARAME TER["Scale_Factor",1.000033,SCALEU NIT["Unity",1.0]],PARAMETER["Latitu de_Of_Origin",39.1,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8529	NAD_1983_2011_KS_RCS_Zone_12	PROJCS["NAD_1983_2011_KS_RCS_Zone_12",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",12500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-101.4166666666667],PARAMETER["Scale_Factor",1.00014],PARAMETER["Latitude_Of_Origin",36.75],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_KS_RCS_Zone_12",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",12500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-101.4166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00014,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
8531	NAD_1983_2011_KS_RCS_Zone_13	PROJCS["NAD_1983_2011_KS_RCS_Zone_13",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",13500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.4],PARAMETER["Scale_Factor",1.000109],PARAMETER["Latitude_Of_Origin",36.75],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_KS_RCS_Zone_13",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",13500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-100.4,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000109,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
8533	NAD_1983_2011_KS_RCS_Zone_14	<p>PROJCS["NAD_1983_2011_KS_RCS_Zone_14",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",14500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-99.66666666666667],PARAMETER["Scale_Factor",1.000097],PARAMETER["Latitude_Of_Origin",36.75],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_2011_KS_RCS_Zone_14",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",14500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-99.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000097,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
8534	NAD_1983_2011_KS_RCS_Zone_15	<pre> PROJCS["NAD_1983_2011_KS_RCS_Z one_15",GEOGCS["GCS_NAD_1983_2 011",DATUM["D_NAD_1983_2011",S PHEROID["GRS_1980",6378137.0,298 .257222101]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 15500000.0],PARAMETER["False_Nor thing",0.0],PARAMETER["Central_Me ridian",- 99.2],PARAMETER["Scale_Factor",1.0 00087],PARAMETER["Latitude_Of_Or igin",36.75],UNIT["Foot_US",0.30480 06096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_KS_RCS_ Zone_15",BASEGEOGCRS["GCS_NAD_ 1983_2011",DYNAMIC[FRAMEEPOCH [2010.0],MODEL["HTDP"]],DATUM[" D_NAD_1983_2011",ELLIPSOID["GRS _1980",6378137.0,298.257222101,LE NGTHUNIT["Meter",1.0]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degree ",0.0174532925199433]],CS[ellipsoid al,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",15500000.0,LE NGTHUNIT["Foot_US",0.3048006096 012192]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Foot_US",0.30 48006096012192]],PARAMETER["Cen tral_Meridian",- 99.2,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.000087,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,36.75,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
8535	NAD_1983_2011_KS_RCS_Zone_16	<p>PROJCS["NAD_1983_2011_KS_RCS_Zone_16",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",16500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.55],PARAMETER["Scale_Factor",1.000069],PARAMETER["Latitude_Of_Origin",36.75],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_2011_KS_RCS_Zone_16",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",16500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.55,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000069,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
8536	NAD_1983_2011_KS_RCS_Zone_17	<p>PROJCS["NAD_1983_2011_KS_RCS_Zone_17",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1750000.0],PARAMETER["False_Northing",400000.0],PARAMETER["Central_Meridian",-97.5],PARAMETER["Standard_Parallel_1",37.7666666666667],PARAMETER["Scale_Factor",1.000059],PARAMETER["Latitude_Of_Origin",37.7666666666667],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_2011_KS_RCS_Zone_17",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1750000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",400000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-97.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.7666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000059,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.7666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
8538	NAD_1983_2011_KS_RCS_Zone_18	<p>PROJCS["NAD_1983_2011_KS_RCS_Zone_18",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1850000.0],PARAMETER["False_Northing",200000.0],PARAMETER["Central_Meridian",-97.5],PARAMETER["Standard_Parallel_1",37.18333333333333],PARAMETER["Scale_Factor",1.000055],PARAMETER["Latitude_Of_Origin",37.18333333333333],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_2011_KS_RCS_Zone_18",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1850000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",200000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-97.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000055,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
8539	NAD_1983_2011_KS_RCS_Zone_19	PROJCS["NAD_1983_2011_KS_RCS_Zone_19",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",19500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-95.96666666666667],PARAMETER["Scale_Factor",1.000034],PARAMETER["Latitude_Of_Origin",36.75],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_KS_RCS_Zone_19",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",19500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-95.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000034,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
8540	NAD_1983_2011_KS_RCS_Zone_20	<p>PROJCS["NAD_1983_2011_KS_RCS_Zone_20",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",20500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-95.08333333333333],PARAMETER["Scale_Factor",1.000031],PARAMETER["Latitude_Of_Origin",36.75],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_2011_KS_RCS_Zone_20",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",20500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-95.08333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000031,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
8677	MGI_1901_Balkans_zone_5	<pre> PROJCS["MGI_1901_Balkans_zone_5",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",5500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MGI_1901_Balkans_zone_5",BASEGEOGCRS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8678	MGI_1901_Balkans_zone_6	<pre> PROJCS["MGI_1901_Balkans_zone_6",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",6500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",18.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MGI_1901_Balkans_zone_6",BASEGEOGCRS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",6500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",18.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8679	MGI_1901_Balkans_zone_8	<pre> PROJCS["MGI_1901_Balkans_zone_8",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",8500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",24.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MGI_1901_Balkans_zone_8",BASEGEOGCRS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",8500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",24.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8682	SRB_ETRS89_UTM_zone_34N	<pre> PROJCS["SRB_ETRS89_UTM_zone_34 N",GEOGCS["SRB_ETRS89",DATUM[" Serbian_Spatial_Reference_System_ 2000",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",500000.0],PARAMETER["Fals e_Northing",0.0],PARAMETER["Centr al_Meridian",21.0],PARAMETER["Scal e_Factor",0.9996],PARAMETER["Latit ude_Of_Origin",0.0],UNIT["Meter",1. 0]] </pre>	<pre> PROJCRS["SRB_ETRS89_UTM_zone_3 4N",BASEGEOGCRS["SRB_ETRS89",D ATUM["Serbian_Spatial_Reference_S ystem_2000",ELLIPSOID["GRS_1980", 6378137.0,298.257222101,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",21.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8686	MGI_1901_Slovenia_Grid	<pre> PROJCS["MGI_1901_Slovenia_Grid", GEOGCS["GCS_MGI_1901",DATUM[" D_MGI_1901",SPHEROID["Bessel_18 41",6377397.155,299.1528128]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",15.0],PARA METER["Scale_Factor",0.9999],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["MGI_1901_Slovenia_Grid", BASEGEOGCRS["GCS_MGI_1901",DA TUM["D_MGI_1901",ELLIPSOID["Bess el_1841",6377397.155,299.1528128, LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",15.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9999,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8687	Slovenia_1996_UTM_Zone_33N	<pre>PROJCS["Slovenia_1996_UTM_Zone_33N",GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Slovenia_1996_UTM_Zone_33N",BASEGEOGCRS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT_HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
8692	NAD_1983_MA11_UTM_Zone_54N	<pre> PROJCS["NAD_1983_MA11_UTM_Zo ne_54N",GEOGCS["GCS_NAD_1983_ MA11",DATUM["D_NAD_1983_MA1 1",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",500000.0],PARAMETER["False_N orthing",0.0],PARAMETER["Central_ Meridian",141.0],PARAMETER["Scale _Factor",0.9996],PARAMETER["Latitu de_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_MA11_UTM_Z one_54N",BASEGEOGCRS["GCS_NAD _1983_MA11",DYNAMIC[FRAMEEPO CH[2012.4467],MODEL["HTDP"]],DAT UM["D_NAD_1983_MA11",ELLIPSOID ["GRS_1980",6378137.0,298.257222 101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",141.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8693	NAD_1983_MA11_UTM_Zone_55N	<pre> PROJCS["NAD_1983_MA11_UTM_Zo ne_55N",GEOGCS["GCS_NAD_1983_ MA11",DATUM["D_NAD_1983_MA1 1",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",500000.0],PARAMETER["False_N orthing",0.0],PARAMETER["Central_ Meridian",147.0],PARAMETER["Scale _Factor",0.9996],PARAMETER["Latitu de_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_MA11_UTM_Z one_55N",BASEGEOGCRS["GCS_NAD _1983_MA11",DYNAMIC[FRAMEEPO CH[2012.4467],MODEL["HTDP"]],DAT UM["D_NAD_1983_MA11",ELLIPSOID ["GRS_1980",6378137.0,298.257222 101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",147.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8826	NAD_1983_Idaho_TM	<pre> PROJCS["NAD_1983_Idaho_TM",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2500000.0],PARAMETER["False_Northing",1200000.0],PARAMETER["Central_Meridian",-114.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",42.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_Idaho_TM",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-114.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8836	MTRF-2000_UTM_zone_36N	<pre> PROJCS["MTRF- 2000_UTM_zone_36N",GEOGCS["MT RF- 2000",DATUM["MOMRA_Terrestrial_ Reference_Frame_2000",SPHEROID[" GRS_1980",6378137.0,298.25722210 1]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["Transverse_Mercator"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",33.0],P ARAMETER["Scale_Factor",0.9996],P ARAMETER["Latitude_Of_Origin",0.0] ,UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MTRF- 2000_UTM_zone_36N",BASEGEOGCR S["MTRF- 2000",DATUM["MOMRA_Terrestrial_ Reference_Frame_2000",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",33.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8837	MTRF-2000_UTM_zone_37N	PROJCS["MTRF-2000_UTM_zone_37N",GEOGCS["MTRF-2000",DATUM["MOMRA_Terrestrial_Reference_Frame_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",39.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["MTRF-2000_UTM_zone_37N",BASEGEOGCRS["MTRF-2000",DATUM["MOMRA_Terrestrial_Reference_Frame_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
8838	MTRF-2000_UTM_zone_38N	<pre> PROJCS["MTRF- 2000_UTM_zone_38N",GEOGCS["MT RF- 2000",DATUM["MOMRA_Terrestrial_ Reference_Frame_2000",SPHEROID[" GRS_1980",6378137.0,298.25722210 1]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["Transverse_Mercator"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",45.0],P ARAMETER["Scale_Factor",0.9996],P ARAMETER["Latitude_Of_Origin",0.0] ,UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MTRF- 2000_UTM_zone_38N",BASEGEOGCR S["MTRF- 2000",DATUM["MOMRA_Terrestrial_ Reference_Frame_2000",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",45.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8839	MTRF-2000_UTM_zone_39N	<pre> PROJCS["MTRF- 2000_UTM_zone_39N",GEOGCS["MT RF- 2000",DATUM["MOMRA_Terrestrial_ Reference_Frame_2000",SPHEROID[" GRS_1980",6378137.0,298.25722210 1]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["Transverse_Mercator"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",51.0],P ARAMETER["Scale_Factor",0.9996],P ARAMETER["Latitude_Of_Origin",0.0] ,UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MTRF- 2000_UTM_zone_39N",BASEGEOGCR S["MTRF- 2000",DATUM["MOMRA_Terrestrial_ Reference_Frame_2000",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",51.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8840	MTRF-2000_UTM_zone_40N	<pre> PROJCS["MTRF- 2000_UTM_zone_40N",GEOGCS["MT RF- 2000",DATUM["MOMRA_Terrestrial_ Reference_Frame_2000",SPHEROID[" GRS_1980",6378137.0,298.25722210 1]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["Transverse_Mercator"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",57.0],P ARAMETER["Scale_Factor",0.9996],P ARAMETER["Latitude_Of_Origin",0.0] ,UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MTRF- 2000_UTM_zone_40N",BASEGEOGCR S["MTRF- 2000",DATUM["MOMRA_Terrestrial_ Reference_Frame_2000",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",57.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8857	WGS_1984_Equal_Earth_Greenwich	PROJCS["WGS_1984_Equal_Earth_Greenwich",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Equal_Earth"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_Equal_Earth_Greenwich",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Equal_Earth",METHOD["Equal_Earth"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
8858	WGS_1984_Equal_Earth_Americas	<pre> PROJCS["WGS_1984_Equal_Earth_Americas",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Equal_Earth"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Equal_Earth_Americas",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Equal_Earth",METHOD["Equal_Earth"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8859	WGS_1984_Equal_Earth_Asia_Pacific	<pre> PROJCS["WGS_1984_Equal_Earth_Asi a_Pacific",GEOGCS["GCS_WGS_1984 ",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223 563]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Equal_Earth"],PARAMET ER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["C entral_Meridian",150.0],UNIT["Meter ",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Equal_Earth_A sia_Pacific",BASEGEOGCRS["GCS_WG S_1984",DYNAMIC[FRAMEEPOCH[19 90.5]],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Equal_Earth",METHOD["Equ al_Earth"],PARAMETER["False_Eastin g",0.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",0.0,LENG THUNIT["Meter",1.0]],PARAMETER[" Central_Meridian",150.0,ANGLEUNIT ["Degree",0.0174532925199433]]],CS [Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
8903	RGWF96_UTM_Zone_1S	PROJCS["RGWF96_UTM_Zone_1S",GEOGCS["RGWF96",DATUM["Reseau_Geodesique_de_Wallis_et_Futuna_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-177.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["RGWF96_UTM_Zone_1S",BASEGEOGCRS["RGWF96",DATUM["Reseau_Geodesique_de_Wallis_et_Futuna_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
8908	CR-SIRGAS_CRTM05	PROJCS["CR-SIRGAS_CRTM05",GEOGCS["CR-SIRGAS",DATUM["CR-SIRGAS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["CR-SIRGAS_CRTM05",BASEGEOGCRS["CR-SIRGAS",DATUM["CR-SIRGAS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
8909	CR-SIRGAS_UTM_Zone_16N	<p>PROJCS["CR-SIRGAS_UTM_Zone_16N",GEOGCS["CR-SIRGAS",DATUM["CR-SIRGAS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["CR-SIRGAS_UTM_Zone_16N",BASEGEOGCRS["CR-SIRGAS",DATUM["CR-SIRGAS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
8910	CR-SIRGAS_UTM_Zone_17N	<p>PROJCS["CR-SIRGAS_UTM_Zone_17N",GEOGCS["CR-SIRGAS",DATUM["CR-SIRGAS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["CR-SIRGAS_UTM_Zone_17N",BASEGEOGCRS["CR-SIRGAS",DATUM["CR-SIRGAS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
8950	SIRGAS-Chile_2010_UTM_Zone_18S	<p>PROJCS["SIRGAS-Chile_2010_UTM_Zone_18S",GEOGCS["SIRGAS-Chile_2010",DATUM["SIRGAS-Chile_realization_2_epoch_2010",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["SIRGAS-Chile_2010_UTM_Zone_18S",BASEGEOGCRS["SIRGAS-Chile_2010",DATUM["SIRGAS-Chile_realization_2_epoch_2010",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
8951	SIRGAS-Chile_2010_UTM_Zone_19S	<p>PROJCS["SIRGAS-Chile_2010_UTM_Zone_19S",GEOGCS["SIRGAS-Chile_2010",DATUM["SIRGAS-Chile_realization_2_epoch_2010",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["SIRGAS-Chile_2010_UTM_Zone_19S",BASEGEOGCRS["SIRGAS-Chile_2010",DATUM["SIRGAS-Chile_realization_2_epoch_2010",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
9039	ISN2016_LAEA_Europe	<pre> PROJCS["ISN2016_LAEA_Europe",GEOGCS["ISN2016",DATUM["Islands_Net_2016",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",4321000.0],PARAMETER["False_Northing",3210000.0],PARAMETER["Central_Meridian",10.0],PARAMETER["Latitude_Of_Origin",52.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ISN2016_LAEA_Europe",BASEGEOGCRS["ISN2016",DATUM["Islands_Net_2016",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Azimuthal_Equal_Area",METHOD["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",4321000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3210000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",10.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",52.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9040	ISN2016_LCC_Europe	<pre> PROJCS["ISN2016_LCC_Europe",GEOGCS["ISN2016",DATUM["Islands_Net_2016",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4000000.0],PARAMETER["False_Northing",2800000.0],PARAMETER["Central_Meridian",10.0],PARAMETER["Standard_Parallel_1",35.0],PARAMETER["Standard_Parallel_2",65.0],PARAMETER["Latitude_Of_Origin",52.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ISN2016_LCC_Europe",BASEGEOGCRS["ISN2016",DATUM["Islands_Net_2016",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",10.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",35.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",65.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",52.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9141	KOSOVAREF01_Balkans_Zone_7	<pre> PROJCS["KOSOVAREF01_Balkans_Zone_7",GEOGCS["KOSOVAREF01",DATUM["Kosovo_Reference_System_2001",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",7500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["KOSOVAREF01_Balkans_Zone_7",BASEGEOGCRS["KOSOVAREF01",DATUM["Kosovo_Reference_System_2001",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",7500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9149	SIRGAS-Chile_2013_UTM_Zone_18S	<p>PROJCS["SIRGAS-Chile_2013_UTM_Zone_18S",GEOGCS["SIRGAS-Chile_2013",DATUM["SIRGAS-Chile_realization_3_epoch_2013",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["SIRGAS-Chile_2013_UTM_Zone_18S",BASEGEOGCRS["SIRGAS-Chile_2013",DATUM["SIRGAS-Chile_realization_3_epoch_2013",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
9150	SIRGAS-Chile_2013_UTM_Zone_19S	<p>PROJCS["SIRGAS-Chile_2013_UTM_Zone_19S",GEOGCS["SIRGAS-Chile_2013",DATUM["SIRGAS-Chile_realization_3_epoch_2013",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["SIRGAS-Chile_2013_UTM_Zone_19S",BASEGEOGCRS["SIRGAS-Chile_2013",DATUM["SIRGAS-Chile_realization_3_epoch_2013",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
9154	SIRGAS-Chile_2016_UTM_Zone_18S	<p>PROJCS["SIRGAS-Chile_2016_UTM_Zone_18S",GEOGCS["SIRGAS-Chile_2016",DATUM["SIRGAS-Chile_realization_4_epoch_2016",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["SIRGAS-Chile_2016_UTM_Zone_18S",BASEGEOGCRS["SIRGAS-Chile_2016",DATUM["SIRGAS-Chile_realization_4_epoch_2016",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
9155	SIRGAS-Chile_2016_UTM_Zone_19S	<p>PROJCS["SIRGAS-Chile_2016_UTM_Zone_19S",GEOGCS["SIRGAS-Chile_2016",DATUM["SIRGAS-Chile_realization_4_epoch_2016",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["SIRGAS-Chile_2016_UTM_Zone_19S",BASEGEOGCRS["SIRGAS-Chile_2016",DATUM["SIRGAS-Chile_realization_4_epoch_2016",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
9156	RSAO13_UTM_Zone_32S	<pre> PROJCS["RSAO13_UTM_Zone_32S",GEOGCS["RSAO13",DATUM["Reference_System_de_Angola_2013",SPHEROID["GRS_1980",6378137.0,298.25722101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RSAO13_UTM_Zone_32S",BASEGEOGCRS["RSAO13",DATUM["Reference_System_de_Angola_2013",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9157	RSAO13_UTM_Zone_33S	<pre> PROJCS["RSAO13_UTM_Zone_33S",GEOGCS["RSAO13",DATUM["Reference_System_de_Angola_2013",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RSAO13_UTM_Zone_33S",BASEGEOGCRS["RSAO13",DATUM["Reference_System_de_Angola_2013",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9158	RSAO13_UTM_Zone_34S	<pre> PROJCS["RSAO13_UTM_Zone_34S",GEOGCS["RSAO13",DATUM["Reference_System_de_Angola_2013",SPHEROID["GRS_1980",6378137.0,298.25722101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RSAO13_UTM_Zone_34S",BASEGEOGCRS["RSAO13",DATUM["Reference_System_de_Angola_2013",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9159	RSAO13_TM_12_SE	PROJCS["RSAO13_TM_12_SE",GEOGCS["RSAO13",DATUM["Reference_System_de_Angola_2013",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",12.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["RSAO13_TM_12_SE",BASEGEOGCRS["RSAO13",DATUM["Reference_System_de_Angola_2013",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",12.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
9191	WGS_1984_NIWA_Albers	<pre> PROJCS["WGS_1984_NIWA_Albers", GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",175.0],PARAMETER["Standard_Parallel_1",-30.0],PARAMETER["Standard_Parallel_2",-50.0],PARAMETER["Latitude_Of_Origin",-40.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_NIWA_Albers", BASEGEOGCRS["GCS_WGS_1984",DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",175.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-30.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",-50.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",-40.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9205	VN-2000_TM-3_103-00	<pre> PROJCS["VN-2000_TM-3_103-00",GEOGCS["GCS_VN_2000",DATUM["D_Vietnam_2000",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",103.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["VN-2000_TM-3_103-00",BASEGEOGCRS["GCS_VN_2000",DATUM["D_Vietnam_2000",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",103.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9206	VN-2000_TM-3_104-00	<pre> PROJCS["VN-2000_TM-3_104-00",GEOGCS["GCS_VN_2000",DATUM["D_Vietnam_2000",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",104.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["VN-2000_TM-3_104-00",BASEGEOGCRS["GCS_VN_2000",DATUM["D_Vietnam_2000",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",104.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9207	VN-2000_TM-3_104-30	<pre> PROJCS["VN-2000_TM-3_104-30",GEOGCS["GCS_VN_2000",DATUM["D_Vietnam_2000",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",104.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["VN-2000_TM-3_104-30",BASEGEOGCRS["GCS_VN_2000",DATUM["D_Vietnam_2000",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",104.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9208	VN-2000_TM-3_104-45	<pre> PROJCS["VN-2000_TM-3_104-45",GEOGCS["GCS_VN_2000",DATUM["D_Vietnam_2000",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",104.75],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["VN-2000_TM-3_104-45",BASEGEOGCRS["GCS_VN_2000",DATUM["D_Vietnam_2000",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",104.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9209	VN-2000_TM-3_105-30	<pre> PROJCS["VN-2000_TM-3_105-30",GEOGCS["GCS_VN_2000",DATUM["D_Vietnam_2000",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["VN-2000_TM-3_105-30",BASEGEOGCRS["GCS_VN_2000",DATUM["D_Vietnam_2000",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9210	VN-2000_TM-3_105-45	<pre> PROJCS["VN-2000_TM-3_105-45",GEOGCS["GCS_VN_2000",DATUM["D_Vietnam_2000",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.75],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["VN-2000_TM-3_105-45",BASEGEOGCRS["GCS_VN_2000",DATUM["D_Vietnam_2000",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9211	VN-2000_TM-3_106-00	<pre> PROJCS["VN-2000_TM-3_106-00",GEOGCS["GCS_VN_2000",DATUM["D_Vietnam_2000",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",106.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["VN-2000_TM-3_106-00",BASEGEOGCRS["GCS_VN_2000",DATUM["D_Vietnam_2000",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",106.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9212	VN-2000_TM-3_106-15	<pre> PROJCS["VN-2000_TM-3_106-15",GEOGCS["GCS_VN_2000",DATUM["D_Vietnam_2000",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",106.25],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["VN-2000_TM-3_106-15",BASEGEOGCRS["GCS_VN_2000",DATUM["D_Vietnam_2000",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",106.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9213	VN-2000_TM-3_106-30	<pre> PROJCS["VN-2000_TM-3_106-30",GEOGCS["GCS_VN_2000",DATUM["D_Vietnam_2000",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",106.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["VN-2000_TM-3_106-30",BASEGEOGCRS["GCS_VN_2000",DATUM["D_Vietnam_2000",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",106.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9214	VN-2000_TM-3_107-00	<pre> PROJCS["VN-2000_TM-3_107-00",GEOGCS["GCS_VN_2000",DATUM["D_Vietnam_2000",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",107.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["VN-2000_TM-3_107-00",BASEGEOGCRS["GCS_VN_2000",DATUM["D_Vietnam_2000",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",107.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9215	VN-2000_TM-3_107-15	<pre> PROJCS["VN-2000_TM-3_107-15",GEOGCS["GCS_VN_2000",DATUM["D_Vietnam_2000",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",107.25],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["VN-2000_TM-3_107-15",BASEGEOGCRS["GCS_VN_2000",DATUM["D_Vietnam_2000",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",107.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9216	VN-2000_TM-3_107-30	<pre> PROJCS["VN-2000_TM-3_107-30",GEOGCS["GCS_VN_2000",DATUM["D_Vietnam_2000",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",107.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["VN-2000_TM-3_107-30",BASEGEOGCRS["GCS_VN_2000",DATUM["D_Vietnam_2000",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",107.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9217	VN-2000_TM-3_108-15	<pre> PROJCS["VN-2000_TM-3_108-15",GEOGCS["GCS_VN_2000",DATUM["D_Vietnam_2000",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",108.25],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["VN-2000_TM-3_108-15",BASEGEOGCRS["GCS_VN_2000",DATUM["D_Vietnam_2000",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",108.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9218	VN-2000_TM-3_108-30	<pre> PROJCS["VN-2000_TM-3_108-30",GEOGCS["GCS_VN_2000",DATUM["D_Vietnam_2000",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",108.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["VN-2000_TM-3_108-30",BASEGEOGCRS["GCS_VN_2000",DATUM["D_Vietnam_2000",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",108.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9221	Hartebeesthoek94_ZAF_BSU_Albers_25E	PROJCS["Hartebeesthoek94_ZAF_BS U_Albers_25E",GEOGCS["GCS_Harte beesthoek_1994",DATUM["D_Harte beesthoek_1994",SPHEROID["WGS_19 84",6378137.0,298.257223563]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Albers"],PARAMETER["False_Easti ng",1400000.0],PARAMETER["False_ Northing",1300000.0],PARAMETER[" Central_Meridian",25.0],PARAMETER ["Standard_Parallel_1",- 22.0],PARAMETER["Standard_Parallel _2",- 38.0],PARAMETER["Latitude_Of_Orig in",-30.0],UNIT["Meter",1.0]]	PROJCRS["Hartebeesthoek94_ZAF_BS U_Albers_25E",BASEGEOGCRS["GCS_ Hartebeesthoek_1994",DATUM["D_H artebeesthoek_1994",ELLIPSOID["W GS_1984",6378137.0,298.257223563 ,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Albers",METHOD["Albers"], PARAMETER["False_Easting",140000 0.0,LENGTHUNIT["Meter",1.0]],PARA METER["False_Northing",1300000.0,L ENGTHUNIT["Meter",1.0]],PARAMET ER["Central_Meridian",25.0,ANGLEU NIT["Degree",0.0174532925199433]] ,PARAMETER["Standard_Parallel_1",- 22.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_2",- 38.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Latitude _Of_Origin",- 30.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]]

WKID	Name	WKT1	WKT2
9222	Hartebeesthoek94_ZAF_BSU_Albers_44E	PROJCS["Hartebeesthoek94_ZAF_BS U_Albers_44E",GEOGCS["GCS_Harte beesthoek_1994",DATUM["D_Harteb eesthoek_1994",SPHEROID["WGS_19 84",6378137.0,298.257223563]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Albers"],PARAMETER["False_Easti ng",1200000.0],PARAMETER["False_ Northing",1300000.0],PARAMETER[" Central_Meridian",44.0],PARAMETER ["Standard_Parallel_1",- 34.0],PARAMETER["Standard_Parallel _2",- 50.0],PARAMETER["Latitude_Of_Orig in",-42.0],UNIT["Meter",1.0]]	PROJCRS["Hartebeesthoek94_ZAF_BS U_Albers_44E",BASEGEOGCRS["GCS_ Hartebeesthoek_1994",DATUM["D_H artebeesthoek_1994",ELLIPSOID["W GS_1984",6378137.0,298.257223563 ,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Albers",METHOD["Albers"], PARAMETER["False_Easting",120000 0.0,LENGTHUNIT["Meter",1.0]],PARA METER["False_Northing",1300000.0,L ENGTHUNIT["Meter",1.0]],PARAMET ER["Central_Meridian",44.0,ANGLEU NIT["Degree",0.0174532925199433]] ,PARAMETER["Standard_Parallel_1",- 34.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_2",- 50.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Latitude _Of_Origin",- 42.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]]

WKID	Name	WKT1	WKT2
9249	Tapi_Aike_Argentina_1	<pre> PROJCS["Tapi_Aike_Argentina_1",GEOGCS["Tapi_Aike",DATUM["Tapi_Aike",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-72.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Tapi_Aike_Argentina_1",BASEGEOGCRS["Tapi_Aike",DATUM["Tapi_Aike",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-72.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9250	Tapi_Aike_Argentina_2	<pre> PROJCS["Tapi_Aike_Argentina_2",GEOGCS["Tapi_Aike",DATUM["Tapi_Aike",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Tapi_Aike_Argentina_2",BASEGEOGCRS["Tapi_Aike",DATUM["Tapi_Aike",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-90.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9252	MMN_Argentina_2	<pre> PROJCS["MMN_Argentina_2",GEOGCS["MMN",DATUM["Ministerio_de_Marina_Norte",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MMN_Argentina_2",BASEGEOGCRS["MMN",DATUM["Ministerio_de_Marina_Norte",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9254	MMS_Argentina_2	<pre> PROJCS["MMS_Argentina_2",GEOGCS["MMS",DATUM["Ministerio_de_Marina_Sur",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MMS_Argentina_2",BASEGEOGCRS["MMS",DATUM["Ministerio_de_Marina_Sur",ELLIPSOID["International_1924",6378388.0,297.0],LENGT_HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9265	POSGAR_2007_UTM_zone_19S	<pre> PROJCS["POSGAR_2007_UTM_zone_19S",GEOGCS["GCS_POSGAR_2007",DATUM["D_POSGAR_2007",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["POSGAR_2007_UTM_zone_19S",BASEGEOGCRS["GCS_POSGAR_2007",DATUM["D_POSGAR_2007",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9271	MGI_Austria_West	<pre> PROJCS["MGI_Austria_West",GEOGCS["GCS_MGI",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",10.333333333333333],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MGI_Austria_West",BASEGEOGCRS["GCS_MGI",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",10.333333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9272	MGI_Austria_Central	<pre> PROJCS["MGI_Austria_Central",GEO GCS["GCS_MGI",DATUM["D_MGI",SP HEROID["Bessel_1841",6377397.155, 299.1528128]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 0.0],PARAMETER["False_Northing",0. 0],PARAMETER["Central_Meridian",1 3.33333333333333],PARAMETER["Sc ale_Factor",1.0],PARAMETER["Latitu de_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MGI_Austria_Central",BAS EGEOGCRS["GCS_MGI",DATUM["D_ MGI",ELLIPSOID["Bessel_1841",6377 397.155,299.1528128],LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",13.33333333333333,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",1.0,SCALEUN IT["Unity",1.0]],PARAMETER["Latitud e_Of_Origin",0.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9273	MGI_Austria_East	PROJCS["MGI_Austria_East",GEOGCS["GCS_MGI",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",16.33333333333333],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["MGI_Austria_East",BASEGEOGCRS["GCS_MGI",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",16.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
9284	Pampa_del_Castillo_Argentina_1	<pre> PROJCS["Pampa_del_Castillo_Argentina_1",GEOGCS["GCS_Pampa_del_Castillo",DATUM["D_Pampa_del_Castillo",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-72.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pampa_del_Castillo_Argentina_1",BASEGEOGCRS["GCS_Pampa_del_Castillo",DATUM["D_Pampa_del_Castillo",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-72.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-90.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9285	Pampa_del_Castillo_Argentina_3	PROJCS["Pampa_del_Castillo_Argentina_3",GEOGCS["GCS_Pampa_del_Castillo",DATUM["D_Pampa_del_Castillo",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",3500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-66.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-90.0],UNIT["Meter",1.0]]	PROJCRS["Pampa_del_Castillo_Argentina_3",BASEGEOGCRS["GCS_Pampa_del_Castillo",DATUM["D_Pampa_del_Castillo",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-66.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-90.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
9295	ONGD17_UTM_Zone_39N	<pre>PROJCS["ONGD17_UTM_Zone_39N", GEOGCS["ONGD17",DATUM["Oman_ National_Geodetic_Datum_2017",SP HEROID["GRS_1980",6378137.0,298. 257222101]],PRIMEM["Greenwich",0 .0],UNIT["Degree",0.0174532925199 433]],PROJECTION["Transverse_Merc ator"],PARAMETER["False_Easting",5 00000.0],PARAMETER["False_Northin g",0.0],PARAMETER["Central_Meridia n",51.0],PARAMETER["Scale_Factor", 0.9996],PARAMETER["Latitude_Of_O rigin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["ONGD17_UTM_Zone_39N ",BASEGEOGCRS["ONGD17",DATUM["Oman_National_Geodetic_Datum_2 017",ELLIPSOID["GRS_1980",6378137 .0,298.257222101,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",51.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
9296	ONGD17_UTM_Zone_40N	<pre>PROJCS["ONGD17_UTM_Zone_40N", GEOGCS["ONGD17",DATUM["Oman_ National_Geodetic_Datum_2017",SP HEROID["GRS_1980",6378137.0,298. 257222101]],PRIMEM["Greenwich",0 .0],UNIT["Degree",0.0174532925199 433]],PROJECTION["Transverse_Merc ator"],PARAMETER["False_Easting",5 00000.0],PARAMETER["False_Northin g",0.0],PARAMETER["Central_Meridia n",57.0],PARAMETER["Scale_Factor", 0.9996],PARAMETER["Latitude_Of_O rigin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["ONGD17_UTM_Zone_40N ",BASEGEOGCRS["ONGD17",DATUM["Oman_National_Geodetic_Datum_2 017",ELLIPSOID["GRS_1980",6378137 .0,298.257222101,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",57.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
9297	ONGD17_UTM_Zone_41N	<pre> PROJCS["ONGD17_UTM_Zone_41N", GEOGCS["ONGD17",DATUM["Oman_ National_Geodetic_Datum_2017",SP HEROID["GRS_1980",6378137.0,298. 257222101]],PRIMEM["Greenwich",0 .0],UNIT["Degree",0.0174532925199 433]],PROJECTION["Transverse_Merc ator"],PARAMETER["False_Easting",5 00000.0],PARAMETER["False_Northin g",0.0],PARAMETER["Central_Meridia n",63.0],PARAMETER["Scale_Factor", 0.9996],PARAMETER["Latitude_Of_O rigin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ONGD17_UTM_Zone_41N ",BASEGEOGCRS["ONGD17",DATUM["Oman_National_Geodetic_Datum_2 017",ELLIPSOID["GRS_1980",6378137 .0,298.257222101,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",63.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9300	HS2_Survey_Grid	PROJCS["HS2_Survey_Grid",GEOGCS["HS2-IRF",DATUM["HS2_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",198873.0046],PARAMETER["False_Northing",375064.3871],PARAMETER["Central_Meridian",-1.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",52.3],UNIT["Meter",1.0]]	PROJCRS["HS2_Survey_Grid",BASEGEOGCRS["HS2-IRF",DATUM["HS2_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",198873.0046,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",375064.3871,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-1.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",52.3,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
9354	WGS_1984_IBCSO_Polar_Stereographic	<pre>PROJCS["WGS_1984_IBCSO_Polar_Stereographic",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Polar_Stereographic_Variant_B"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Longitude_Of_Origin",0.0],PARAMETER["Standard_Parallel_1",-65.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["WGS_1984_IBCSO_Polar_Stereographic",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Polar_Stereographic_Variant_B",METHOD["Polar_Stereographic_Variant_B"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-65.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
9356	KSA-GRF17_UTM_zone_36N	<pre> PROJCS["KSA-GRF17_UTM_zone_36N",GEOGCS["KSA-GRF17",DATUM["Kingdom_of_Saudi_Arabia_Geodetic_Reference_Frame_2017",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["KSA-GRF17_UTM_zone_36N",BASEGEOGCRS["KSA-GRF17",DATUM["Kingdom_of_Saudi_Arabia_Geodetic_Reference_Frame_2017",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9357	KSA-GRF17_UTM_zone_37N	PROJCS["KSA-GRF17_UTM_zone_37N",GEOGCS["KSA-GRF17",DATUM["Kingdom_of_Saudi_Arabia_Geodetic_Reference_Frame_2017",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",39.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["KSA-GRF17_UTM_zone_37N",BASEGEOGCRS["KSA-GRF17",DATUM["Kingdom_of_Saudi_Arabia_Geodetic_Reference_Frame_2017",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
9358	KSA-GRF17_UTM_zone_38N	PROJCS["KSA-GRF17_UTM_zone_38N",GEOGCS["KSA-GRF17",DATUM["Kingdom_of_Saudi_Arabia_Geodetic_Reference_Frame_2017",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["KSA-GRF17_UTM_zone_38N",BASEGEOGCRS["KSA-GRF17",DATUM["Kingdom_of_Saudi_Arabia_Geodetic_Reference_Frame_2017",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
9359	KSA-GRF17_UTM_zone_39N	<pre> PROJCS["KSA-GRF17_UTM_zone_39N",GEOGCS["KSA-GRF17",DATUM["Kingdom_of_Saudi_Arabia_Geodetic_Reference_Frame_2017",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["KSA-GRF17_UTM_zone_39N",BASEGEOGCRS["KSA-GRF17",DATUM["Kingdom_of_Saudi_Arabia_Geodetic_Reference_Frame_2017",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9360	KSA-GRF17_UTM_zone_40N	PROJCS["KSA-GRF17_UTM_zone_40N",GEOGCS["KSA-GRF17",DATUM["Kingdom_of_Saudi_Arabia_Geodetic_Reference_Frame_2017",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["KSA-GRF17_UTM_zone_40N",BASEGEOGCRS["KSA-GRF17",DATUM["Kingdom_of_Saudi_Arabia_Geodetic_Reference_Frame_2017",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
9367	TPEN11_Grid	<p>PROJCS["TPEN11_Grid",GEOGCS["TPEN11-IRF",DATUM["TPEN11_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",203252.175],PARAMETER["False_Northing",407512.765],PARAMETER["Central_Meridian",-2.25],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",53.5],UNIT["Meter",1.0]]</p>	<p>PROJCRS["TPEN11_Grid",BASEGEOCRS["TPEN11-IRF",DATUM["TPEN11_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",203252.175,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",407512.765,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",53.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
9373	MML07_Grid	PROJCS["MML07_Grid",GEOGCS["MML07-IRF",DATUM["MML07_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",49350.157],PARAMETER["False_Northing",108398.212],PARAMETER["Central_Meridian",-0.85],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",52.45],UNIT["Meter",1.0]]	PROJCRS["MML07_Grid",BASEGEOCRS["MML07-IRF",DATUM["MML07_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",49350.157,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",108398.212,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-0.85,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",52.45,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
9377	MAGNA-SIRGAS_2018_Origen-Nacional	<p>PROJCS["MAGNA-SIRGAS_2018_Origen-Nacional",GEOGCS["MAGNA-SIRGAS_2018",DATUM["Marco_Geocentrico_Nacional_de_Referencia_2018",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",5000000.0],PARAMETER["False_Northing",2000000.0],PARAMETER["Central_Meridian",-73.0],PARAMETER["Scale_Factor",0.9992],PARAMETER["Latitude_Of_Origin",4.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["MAGNA-SIRGAS_2018_Origen-Nacional",BASEGEOGCRS["MAGNA-SIRGAS_2018",DATUM["Marco_Geocentrico_Nacional_de_Referencia_2018",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-73.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9992,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",4.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
9387	AbInvA96_2020_Grid	<p>PROJCS["AbInvA96_2020_Grid",GEOGCS["AbInvA96_2020-IRF",DATUM["AbInvA96_2020_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",155828.702],PARAMETER["False_Northing",115225.707],PARAMETER["Central_Meridian",-3.2],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",57.4],UNIT["Meter",1.0]]</p>	<p>PROJCRS["AbInvA96_2020_Grid",BASEGEOGCRS["AbInvA96_2020-IRF",DATUM["AbInvA96_2020_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",155828.702,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",115225.707,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-3.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",57.4,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
9391	BGS2005_UTM_zone_35N	PROJCS["BGS2005_UTM_zone_35N", GEOGCS["BGS2005",DATUM["Bulgari a_Geodetic_System_2005",SPHEROI D["GRS_1980",6378137.0,298.25722 2101]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",500000. 0],PARAMETER["False_Northing",0.0] ,PARAMETER["Central_Meridian",27. 0],PARAMETER["Scale_Factor",0.999 6],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]]	PROJCRS["BGS2005_UTM_zone_35N ",BASEGEOGCRS["BGS2005",DATUM["Bulgaria_Geodetic_System_2005",E LLIPSOID["GRS_1980",6378137.0,298 .257222101,LENGTHUNIT["Meter",1. 0]]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",27.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
9404	PN68_UTM_zone_27N	<pre> PROJCS["PN68_UTM_zone_27N",GEOGCS["PN68",DATUM["Pico_de_las_Nieves_1968",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-21.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["PN68_UTM_zone_27N",BASEGEOGCRS["PN68",DATUM["Pico_de_las_Nieves_1968",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-21.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9405	PN68_UTM_zone_28N	<pre> PROJCS["PN68_UTM_zone_28N",GEOGCS["PN68",DATUM["Pico_de_las_Nieves_1968",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["PN68_UTM_zone_28N",BASEGEOGCRS["PN68",DATUM["Pico_de_las_Nieves_1968",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-15.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9406	PN84_UTM_zone_27N	<p>PROJCS["PN84_UTM_zone_27N",GEOGCS["GCS_Pico_de_Las_Nieves",DATUM["D_Pico_de_Las_Nieves",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-21.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["PN84_UTM_zone_27N",BASEGEOGCRS["GCS_Pico_de_Las_Nieves",DATUM["D_Pico_de_Las_Nieves",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-21.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
9407	PN84_UTM_zone_28N	PROJCS["PN84_UTM_zone_28N",GEOGCS["GCS_Pico_de_Las_Nieves",DATUM["D_Pico_de_Las_Nieves",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["PN84_UTM_zone_28N",BASEGEOGCRS["GCS_Pico_de_Las_Nieves",DATUM["D_Pico_de_Las_Nieves",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-15.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
9456	GBK19_Grid	PROJCS["GBK19_Grid",GEOGCS["GBK19-IRF",DATUM["GBK19_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",93720.394],PARAMETER["False_Northing",113870.493],PARAMETER["Central_Meridian",-4.35],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",55.75],UNIT["Meter",1.0]]	PROJCRS["GBK19_Grid",BASEGEOCRS["GBK19-IRF",DATUM["GBK19_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",93720.394,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",113870.493,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-4.35,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",55.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
9473	GDA2020_Australian_Albers	<pre> PROJCS["GDA2020_Australian_Albers",GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",132.0],PARAMETER["Standard_Parallel_1",-18.0],PARAMETER["Standard_Parallel_2",-36.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDA2020_Australian_Albers",BASEGEOGCRS["GDA2020",DYNAMIC[FRAMEEPOCH[2020.0],MODEL["GDA2020-PMM"]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",132.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-18.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",-36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9476	SRGI2013_UTM_zone_46N	<pre> PROJCS["SRGI2013_UTM_zone_46N", GEOGCS["SRGI2013",DATUM["Sistem_Referensi_Geospasial_Indonesia_2013",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SRGI2013_UTM_zone_46N",BASEGEOGCRS["SRGI2013",DYNAMIC[FRAMEEPOCH[2012.0]],DATUM["Sistem_Referensi_Geospasial_Indonesia_2013",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9477	SRGI2013_UTM_zone_47N	<pre> PROJCS["SRGI2013_UTM_zone_47N" ,GEOGCS["SRGI2013",DATUM["Siste m_Referensi_Geospasial_Indonesia_ 2013",SPHEROID["WGS_1984",63781 37.0,298.257223563]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",500000.0],PARAMETER["Fals e_Northing",0.0],PARAMETER["Centr al_Meridian",99.0],PARAMETER["Scal e_Factor",0.9996],PARAMETER["Latit ude_Of_Origin",0.0],UNIT["Meter",1. 0]] </pre>	<pre> PROJCRS["SRGI2013_UTM_zone_47N ",BASEGEOGCRS["SRGI2013",DYNAMI C[FRAMEEPOCH[2012.0]],DATUM["Si stem_Referensi_Geospasial_Indonesi a_2013",ELLIPSOID["WGS_1984",637 8137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",99.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9478	SRGI2013_UTM_zone_48N	<pre> PROJCS["SRGI2013_UTM_zone_48N", GEOGCS["SRGI2013",DATUM["Siste m_Referensi_Geospasial_Indonesia_ 2013",SPHEROID["WGS_1984",63781 37.0,298.257223563]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",500000.0],PARAMETER["Fals e_Northing",0.0],PARAMETER["Centr al_Meridian",105.0],PARAMETER["Sc ale_Factor",0.9996],PARAMETER["Lat itude_Of_Origin",0.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["SRGI2013_UTM_zone_48N", BASEGEOGCRS["SRGI2013",DYNAMI C[FRAMEEPOCH[2012.0]],DATUM["Si stem_Referensi_Geospasial_Indonesi a_2013",ELLIPSOID["WGS_1984",637 8137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",105.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9479	SRGI2013_UTM_zone_49N	<pre> PROJCS["SRGI2013_UTM_zone_49N", GEOGCS["SRGI2013",DATUM["Sistem_Referensi_Geospasial_Indonesia_2013",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SRGI2013_UTM_zone_49N",BASEGEOGCRS["SRGI2013",DYNAMIC[FRAMEEPOCH[2012.0]],DATUM["Sistem_Referensi_Geospasial_Indonesia_2013",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9480	SRGI2013_UTM_zone_50N	<pre> PROJCS["SRGI2013_UTM_zone_50N", GEOGCS["SRGI2013",DATUM["Sistem_Referensi_Geospasial_Indonesia_2013",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SRGI2013_UTM_zone_50N",BASEGEOGCRS["SRGI2013",DYNAMIC[FRAMEEPOCH[2012.0]],DATUM["Sistem_Referensi_Geospasial_Indonesia_2013",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9481	SRGI2013_UTM_zone_51N	<pre> PROJCS["SRGI2013_UTM_zone_51N", GEOGCS["SRGI2013",DATUM["Siste m_Referensi_Geospasial_Indonesia_ 2013",SPHEROID["WGS_1984",63781 37.0,298.257223563]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",500000.0],PARAMETER["Fals e_Northing",0.0],PARAMETER["Centr al_Meridian",123.0],PARAMETER["Sc ale_Factor",0.9996],PARAMETER["Lat itude_Of_Origin",0.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["SRGI2013_UTM_zone_51N", BASEGEOGCRS["SRGI2013",DYNAMI C[FRAMEEPOCH[2012.0]],DATUM["Si stem_Referensi_Geospasial_Indonesi a_2013",ELLIPSOID["WGS_1984",637 8137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",123.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9482	SRGI2013_UTM_zone_52N	<pre> PROJCS["SRGI2013_UTM_zone_52N", GEOGCS["SRGI2013",DATUM["Sistem_Referensi_Geospasial_Indonesia_2013",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SRGI2013_UTM_zone_52N",BASEGEOGCRS["SRGI2013",DYNAMIC[FRAMEEPOCH[2012.0]],DATUM["Sistem_Referensi_Geospasial_Indonesia_2013",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9487	SRGI2013_UTM_zone_47S	<p>PROJCS["SRGI2013_UTM_zone_47S", GEOGCS["SRGI2013",DATUM["Sistem _Referensi_Geospasial_Indonesia_20 13",SPHEROID["WGS_1984",6378137 .0,298.257223563]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",500000.0],PARAMETER["False_ Northing",1000000.0],PARAMETER["Central_Meridian",99.0],PARAMETE R["Scale_Factor",0.9996],PARAMETE R["Latitude_Of_Origin",0.0],UNIT["M eter",1.0]]</p>	<p>PROJCRS["SRGI2013_UTM_zone_47S ",BASEGEOGCRS["SRGI2013",DYNAMI C[FRAMEEPOCH[2012.0]],DATUM["Si stem_Referensi_Geospasial_Indonesi a_2013",ELLIPSOID["WGS_1984",637 8137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[False_Northing",1000000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",99.0,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Scale_Factor",0.9996,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
9488	SRGI2013_UTM_zone_48S	<p>PROJCS["SRGI2013_UTM_zone_48S", GEOGCS["SRGI2013",DATUM["Sistem _Referensi_Geospasial_Indonesia_20 13",SPHEROID["WGS_1984",6378137 .0,298.257223563]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",500000.0],PARAMETER["False_ Northing",1000000.0],PARAMETER["Central_Meridian",105.0],PARAMET ER["Scale_Factor",0.9996],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]]</p>	<p>PROJCRS["SRGI2013_UTM_zone_48S ",BASEGEOGCRS["SRGI2013",DYNAMI C[FRAMEEPOCH[2012.0]],DATUM["Si stem_Referensi_Geospasial_Indonesi a_2013",ELLIPSOID["WGS_1984",637 8137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",105.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
9489	SRGI2013_UTM_zone_49S	<pre> PROJCS["SRGI2013_UTM_zone_49S", GEOGCS["SRGI2013",DATUM["Sistem _Referensi_Geospasial_Indonesia_20 13",SPHEROID["WGS_1984",6378137 .0,298.257223563]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",500000.0],PARAMETER["False_ Northing",1000000.0],PARAMETER["Central_Meridian",111.0],PARAMET ER["Scale_Factor",0.9996],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["SRGI2013_UTM_zone_49S ",BASEGEOGCRS["SRGI2013",DYNAMI C[FRAMEEPOCH[2012.0]],DATUM["Si stem_Referensi_Geospasial_Indonesi a_2013",ELLIPSOID["WGS_1984",637 8137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",111.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9490	SRGI2013_UTM_zone_50S	<pre> PROJCS["SRGI2013_UTM_zone_50S", GEOGCS["SRGI2013",DATUM["Sistem _Referensi_Geospasial_Indonesia_20 13",SPHEROID["WGS_1984",6378137 .0,298.257223563]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",500000.0],PARAMETER["False_ Northing",10000000.0],PARAMETER["Central_Meridian",117.0],PARAMET ER["Scale_Factor",0.9996],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["SRGI2013_UTM_zone_50S ",BASEGEOGCRS["SRGI2013",DYNAMI C[FRAMEEPOCH[2012.0]],DATUM["Si stem_Referensi_Geospasial_Indonesi a_2013",ELLIPSOID["WGS_1984",637 8137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",117.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9491	SRGI2013_UTM_zone_51S	<pre> PROJCS["SRGI2013_UTM_zone_51S", GEOGCS["SRGI2013",DATUM["Sistem _Referensi_Geospasial_Indonesia_20 13",SPHEROID["WGS_1984",6378137 .0,298.257223563]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",500000.0],PARAMETER["False_ Northing",10000000.0],PARAMETER["Central_Meridian",123.0],PARAMET ER["Scale_Factor",0.9996],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["SRGI2013_UTM_zone_51S ",BASEGEOGCRS["SRGI2013",DYNAMI C[FRAMEEPOCH[2012.0]],DATUM["Si stem_Referensi_Geospasial_Indonesi a_2013",ELLIPSOID["WGS_1984",637 8137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",123.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9492	SRGI2013_UTM_zone_52S	PROJCS["SRGI2013_UTM_zone_52S", GEOGCS["SRGI2013",DATUM["Sistem _Referensi_Geospasial_Indonesia_20 13",SPHEROID["WGS_1984",6378137 .0,298.257223563]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",500000.0],PARAMETER["False_ Northing",1000000.0],PARAMETER["Central_Meridian",129.0],PARAMET ER["Scale_Factor",0.9996],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]]	PROJCRS["SRGI2013_UTM_zone_52S ",BASEGEOGCRS["SRGI2013",DYNAMI C[FRAMEEPOCH[2012.0]],DATUM["Si stem_Referensi_Geospasial_Indonesi a_2013",ELLIPSOID["WGS_1984",637 8137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",129.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
9493	SRGI2013_UTM_zone_53S	PROJCS["SRGI2013_UTM_zone_53S", GEOGCS["SRGI2013",DATUM["Sistem _Referensi_Geospasial_Indonesia_20 13",SPHEROID["WGS_1984",6378137 .0,298.257223563]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",500000.0],PARAMETER["False_ Northing",1000000.0],PARAMETER["Central_Meridian",135.0],PARAMET ER["Scale_Factor",0.9996],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]]	PROJCRS["SRGI2013_UTM_zone_53S ",BASEGEOGCRS["SRGI2013",DYNAMI C[FRAMEEPOCH[2012.0]],DATUM["Si stem_Referensi_Geospasial_Indonesi a_2013",ELLIPSOID["WGS_1984",637 8137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",135.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
9494	SRGI2013_UTM_zone_54S	PROJCS["SRGI2013_UTM_zone_54S", GEOGCS["SRGI2013",DATUM["Sistem _Referensi_Geospasial_Indonesia_20 13",SPHEROID["WGS_1984",6378137 .0,298.257223563]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",500000.0],PARAMETER["False_ Northing",1000000.0],PARAMETER["Central_Meridian",141.0],PARAMET ER["Scale_Factor",0.9996],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]]	PROJCRS["SRGI2013_UTM_zone_54S ",BASEGEOGCRS["SRGI2013",DYNAMI C[FRAMEEPOCH[2012.0]],DATUM["Si stem_Referensi_Geospasial_Indonesi a_2013",ELLIPSOID["WGS_1984",637 8137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",141.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
9498	POSGAR_2007_CABA_2019	<pre> PROJCS["POSGAR_2007_CABA_2019", GEOGCS["GCS_POSGAR_2007",DATUM["D_POSGAR_2007",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",20000.0],PARAMETER["False_Northing",70000.0],PARAMETER["Central_Meridian",-58.46330833333335],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-34.62926666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["POSGAR_2007_CABA_2019",BASEGEOGCRS["GCS_POSGAR_2007",DATUM["D_POSGAR_2007",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",20000.0],LENGTHUNIT["Meter",1.0],PARAMETER["False_Northing",70000.0],LENGTHUNIT["Meter",1.0],PARAMETER["Central_Meridian",-58.46330833333335],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0],SCALEUNIT["Unity",1.0],PARAMETER["Latitude_Of_Origin",-34.62926666666666],ANGLEUNIT["Degree",0.0174532925199433]],CS[CARTESIAN,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9674	NAD_1983_USFS_R6_Albers	<pre> PROJCS["NAD_1983_USFS_R6_Albers",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.0],PARAMETER["Standard_Parallel_1",43.0],PARAMETER["Standard_Parallel_2",48.0],PARAMETER["Latitude_Of_Origin",34.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_USFS_R6_Albers",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",600000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9678	Gulshan_303_Bangladesh_Transverse_Mercator	<pre> PROJCS["Gulshan_303_Bangladesh_T ransverse_Mercator",GEOGCS["GCS_ Gulshan_303",DATUM["D_Gulshan_3 03",SPHEROID["Everest_Adjustment_ 1937",6377276.345,300.8017]],PRIM EM["Greenwich",0.0],UNIT["Degree", 0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER ["False_Easting",500000.0],PARAMET ER["False_Northing",- 2000000.0],PARAMETER["Central_M eridian",90.0],PARAMETER["Scale_Fa ctor",0.9996],PARAMETER["Latitude_ Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Gulshan_303_Bangladesh_ Transverse_Mercator",BASEGEOGCR S["GCS_Gulshan_303",DATUM["D_G ulshan_303",ELLIPSOID["Everest_Adj ustment_1937",6377276.345,300.80 17,LENGTHUNIT["Meter",1.0]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",- 2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",90 .0,ANGLEUNIT["Degree",0.01745329 25199433]],PARAMETER["Scale_Fact or",0.9996,SCALEUNIT["Unity",1.0]],P ARAMETER["Latitude_Of_Origin",0.0, ANGLEUNIT["Degree",0.0174532925 199433]]],CS[Cartesian,2],AXIS["Easti ng (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9680	WGS_84_TM_90_NE	<p>PROJCS["WGS_84_TM_90_NE",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",90.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_84_TM_90_NE",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
9697	REDGEOMIN_UTM_zone_12S	<p>PROJCS["REDGEOMIN_UTM_zone_12S",GEOGCS["REDGEOMIN",DATUM["Red_Geodesica_Para_Mineria_en_Chile",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["REDGEOMIN_UTM_zone_12S",BASEGEOGCRS["REDGEOMIN",DYNAMIC[FRAMEEPOCH[2019.0]],DATUM["Red_Geodesica_Para_Mineria_en_Chile",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
9698	REDGEOMIN_UTM_zone_18S	<p>PROJCS["REDGEOMIN_UTM_zone_18S",GEOGCS["REDGEOMIN",DATUM["Red_Geodesica_Para_Mineria_en_Chile",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["REDGEOMIN_UTM_zone_18S",BASEGEOGCRS["REDGEOMIN",DYNAMIC[FRAMEEPOCH[2019.0]],DATUM["Red_Geodesica_Para_Mineria_en_Chile",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
9699	REDGEOMIN_UTM_zone_19S	<p>PROJCS["REDGEOMIN_UTM_zone_19S",GEOGCS["REDGEOMIN",DATUM["Red_Geodesica_Para_Mineria_en_Chile",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["REDGEOMIN_UTM_zone_19S",BASEGEOGCRS["REDGEOMIN",DYNAMIC[FRAMEEPOCH[2019.0]],DATUM["Red_Geodesica_Para_Mineria_en_Chile",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
9709	NAD_1983_CSRS_UTM_Zone_23N	PROJCS["NAD_1983_CSRS_UTM_Zone_23N",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CSRS_UTM_Zone_23N",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
9712	NAD_1983_UTM_Zone_24N	PROJCS["NAD_1983_UTM_Zone_24N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-39.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_UTM_Zone_24N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
9713	NAD_1983_CSRS_UTM_Zone_24N	PROJCS["NAD_1983_CSRS_UTM_Zone_24N",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-39.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CSRS_UTM_Zone_24N",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
9716	IGM95_UTM_Zone_34N	<pre> PROJCS["IGM95_UTM_Zone_34N",G EOGCS["GCS_IGM_1995",DATUM["D _IGM_1995",SPHEROID["GRS_1980", 6378137.0,298.257222101]],PRIMEM ["Greenwich",0.0],UNIT["Degree",0.0 174532925199433]],PROJECTION["Tr ansverse_Mercator"],PARAMETER["F alse_Easting",500000.0],PARAMETER ["False_Northing",0.0],PARAMETER[" Central_Meridian",21.0],PARAMETER ["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Met er",1.0]] </pre>	<pre> PROJCRS["IGM95_UTM_Zone_34N", BASEGEOGCRS["GCS_IGM_1995",DA TUM["D_IGM_1995",ELLIPSOID["GRS _1980",6378137.0,298.257222101,LE NGTHUNIT["Meter",1.0]]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degree ",0.0174532925199433]],CS[ellipsoid al,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",21.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9741	EOS21_Grid	PROJCS["EOS21_Grid",GEOGCS["EOS21-IRF",DATUM["EOS21_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",74996.927],PARAMETER["False_Northing",133508.35],PARAMETER["Central_Meridian",-2.75],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",56.35],UNIT["Meter",1.0]]	PROJCRS["EOS21_Grid",BASEGEOCRS["EOS21-IRF",DATUM["EOS21_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",74996.927,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",133508.35,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",56.35,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
9748	NAD_1983_2011_StatePlane_Alabama_East_(ftUS)	PROJCS["NAD_1983_2011_StatePlane_Alabama_East_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-85.83333333333333],PARAMETER["Scale_Factor",0.99996],PARAMETER["Latitude_Of_Origin",30.5],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_StatePlane_Alabama_East_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
9749	NAD_1983_2011_StatePlane_Alabama_West_(ftUS)	<pre> PROJCS["NAD_1983_2011_StatePlane_Alabama_West_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.5],PARAMETER["Scale_Factor",0.999933333],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Alabama_West_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999933333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
9761	ECML14_NB_Grid	PROJCS["ECML14_NB_Grid",GEOGCS["ECML14_NB-IRF",DATUM["ECML14_NB_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",112242.8512],PARAMETER["False_Northing",402313.7432],PARAMETER["Central_Meridian",-1.55],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",55.05],UNIT["Meter",1.0]]	PROJCRS["ECML14_NB_Grid",BASEGEOGCRS["ECML14_NB-IRF",DATUM["ECML14_NB_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",112242.8512,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",402313.7432,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-1.55,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",55.05,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
9766	EWR2_Grid	PROJCS["EWR2_Grid",GEOGCS["EWR2-IRF",DATUM["EWR2_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",192519.9715],PARAMETER["False_Northing",146942.6806],PARAMETER["Central_Meridian",-0.9],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",51.95],UNIT["Meter",1.0]]	PROJCRS["EWR2_Grid",BASEGEOGCRS["EWR2-IRF",DATUM["EWR2_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",192519.9715,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",146942.6806,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-0.9,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",51.95,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
9793	RGF93_v2_Lambert-93	<pre>PROJCS["RGF93_v2_Lambert-93",GEOGCS["RGF93_v2",DATUM["Reseau_Geodesique_Francais_1993_v2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",6600000.0],PARAMETER["Central_Meridian",3.0],PARAMETER["Standard_Parallel_1",44.0],PARAMETER["Standard_Parallel_2",49.0],PARAMETER["Latitude_Of_Origin",46.5],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["RGF93_v2_Lambert-93",BASEGEOGCRS["RGF93_v2",DATUM["Reseau_Geodesique_Francais_1993_v2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",6600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",49.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",46.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
9794	RGF93_v2b_Lambert-93	<pre> PROJCS["RGF93_v2b_Lambert-93",GEOGCS["RGF93_v2b",DATUM["Reseau_Geodesique_Francais_1993_v2b",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",6600000.0],PARAMETER["Central_Meridian",3.0],PARAMETER["Standard_Parallel_1",44.0],PARAMETER["Standard_Parallel_2",49.0],PARAMETER["Latitude_Of_Origin",46.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RGF93_v2b_Lambert-93",BASEGEOGCRS["RGF93_v2b",DATUM["Reseau_Geodesique_Francais_1993_v2b",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",6600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",49.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",46.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9821	UCS-2000_LCS-32_Kyiv_region	PROJCS["UCS-2000_LCS-32_Kyiv_region",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",30.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["UCS-2000_LCS-32_Kyiv_region",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",30.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
9822	RGF93_v2_CC42	<pre> PROJCS["RGF93_v2_CC42",GEOGCS[" RGF93_v2",DATUM["Reseau_Geodes ique_Francais_1993_v2",SPHEROID[" GRS_1980",6378137.0,298.25722210 1]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",17000 00.0],PARAMETER["False_Northing", 1200000.0],PARAMETER["Central_M eridian",3.0],PARAMETER["Standard_ Parallel_1",41.25],PARAMETER["Stan dard_Parallel_2",42.75],PARAMETER["Latitude_Of_Origin",42.0],UNIT["Me ter",1.0]] </pre>	<pre> PROJCRS["RGF93_v2_CC42",BASEGE OGCRS["RGF93_v2",DATUM["Reseau _Geodesique_Francais_1993_v2",ELL IPSOID["GRS_1980",6378137.0,298.2 57222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1700 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",1200000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",3.0,ANGLE UNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1" ,41.25,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_2",42.75,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Latitude_Of_Origin",42.0,ANG LEUNIT["Degree",0.01745329251994 33]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9823	RGF93_v2_CC43	PROJCS["RGF93_v2_CC43",GEOGCS["RGF93_v2",DATUM["Reseau_Geodesique_Francais_1993_v2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",170000.0],PARAMETER["False_Northing",2200000.0],PARAMETER["Central_Meridian",3.0],PARAMETER["Standard_Parallel_1",42.25],PARAMETER["Standard_Parallel_2",43.75],PARAMETER["Latitude_Of_Origin",43.0],UNIT["Meter",1.0]]	PROJCRS["RGF93_v2_CC43",BASEGEOGCRS["RGF93_v2",DATUM["Reseau_Geodesique_Francais_1993_v2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",170000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
9824	RGF93_v2_CC44	<pre> PROJCS["RGF93_v2_CC44",GEOGCS[" RGF93_v2",DATUM["Reseau_Geodes ique_Francais_1993_v2",SPHEROID[" GRS_1980",6378137.0,298.25722210 1]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",17000 00.0],PARAMETER["False_Northing", 3200000.0],PARAMETER["Central_M eridian",3.0],PARAMETER["Standard_ Parallel_1",43.25],PARAMETER["Stan dard_Parallel_2",44.75],PARAMETER["Latitude_Of_Origin",44.0],UNIT["Me ter",1.0]] </pre>	<pre> PROJCRS["RGF93_v2_CC44",BASEGE OGCRS["RGF93_v2",DATUM["Reseau _Geodesique_Francais_1993_v2",ELL IPSOID["GRS_1980",6378137.0,298.2 57222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1700 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",3200000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",3.0,ANGLE UNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1" ,43.25,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_2",44.75,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Latitude_Of_Origin",44.0,ANG LEUNIT["Degree",0.01745329251994 33]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9825	RGF93_v2_CC45	<p>PROJCS["RGF93_v2_CC45",GEOGCS["RGF93_v2",DATUM["Reseau_Geodique_Francais_1993_v2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",170000.0],PARAMETER["False_Northing",4200000.0],PARAMETER["Central_Meridian",3.0],PARAMETER["Standard_Parallel_1",44.25],PARAMETER["Standard_Parallel_2",45.75],PARAMETER["Latitude_Of_Origin",45.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["RGF93_v2_CC45",BASEGEOGCRS["RGF93_v2",DATUM["Reseau_Geodique_Francais_1993_v2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",170000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
9826	RGF93_v2_CC46	PROJCS["RGF93_v2_CC46",GEOGCS["RGF93_v2",DATUM["Reseau_Geodisque_Francais_1993_v2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",170000.0],PARAMETER["False_Northing",5200000.0],PARAMETER["Central_Meridian",3.0],PARAMETER["Standard_Parallel_1",45.25],PARAMETER["Standard_Parallel_2",46.75],PARAMETER["Latitude_Of_Origin",46.0],UNIT["Meter",1.0]]	PROJCRS["RGF93_v2_CC46",BASEGEOGCRS["RGF93_v2",DATUM["Reseau_Geodesique_Francais_1993_v2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",170000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",46.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
9827	RGF93_v2_CC47	<pre> PROJCS["RGF93_v2_CC47",GEOGCS[" RGF93_v2",DATUM["Reseau_Geodes ique_Francais_1993_v2",SPHEROID[" GRS_1980",6378137.0,298.25722210 1]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",17000 00.0],PARAMETER["False_Northing", 6200000.0],PARAMETER["Central_M eridian",3.0],PARAMETER["Standard_ Parallel_1",46.25],PARAMETER["Stan dard_Parallel_2",47.75],PARAMETER[" Latitude_Of_Origin",47.0],UNIT["Me ter",1.0]] </pre>	<pre> PROJCRS["RGF93_v2_CC47",BASEGE OGCRS["RGF93_v2",DATUM["Reseau _Geodesique_Francais_1993_v2",ELL IPSOID["GRS_1980",6378137.0,298.2 57222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1700 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",6200000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",3.0,ANGLE UNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1" ,46.25,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_2",47.75,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Latitude_Of_Origin",47.0,ANG LEUNIT["Degree",0.01745329251994 33]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9828	RGF93_v2_CC48	PROJCS["RGF93_v2_CC48",GEOGCS["RGF93_v2",DATUM["Reseau_Geodisque_Francais_1993_v2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",170000.0],PARAMETER["False_Northing",720000.0],PARAMETER["Central_Meridian",3.0],PARAMETER["Standard_Parallel_1",47.25],PARAMETER["Standard_Parallel_2",48.75],PARAMETER["Latitude_Of_Origin",48.0],UNIT["Meter",1.0]]	PROJCRS["RGF93_v2_CC48",BASEGEOGCRS["RGF93_v2",DATUM["Reseau_Geodesique_Francais_1993_v2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",170000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",720000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",48.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
9829	RGF93_v2_CC49	<pre> PROJCS["RGF93_v2_CC49",GEOGCS[" RGF93_v2",DATUM["Reseau_Geodes ique_Francais_1993_v2",SPHEROID[" GRS_1980",6378137.0,298.25722210 1]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",17000 00.0],PARAMETER["False_Northing", 8200000.0],PARAMETER["Central_M eridian",3.0],PARAMETER["Standard_ Parallel_1",48.25],PARAMETER["Stan dard_Parallel_2",49.75],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Me ter",1.0]] </pre>	<pre> PROJCRS["RGF93_v2_CC49",BASEGE OGCRS["RGF93_v2",DATUM["Reseau _Geodesique_Francais_1993_v2",ELL IPSOID["GRS_1980",6378137.0,298.2 57222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1700 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",8200000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",3.0,ANGLE UNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1" ,48.25,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_2",49.75,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Latitude_Of_Origin",49.0,ANG LEUNIT["Degree",0.01745329251994 33]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9830	RGF93_v2_CC50	<pre> PROJCS["RGF93_v2_CC50",GEOGCS[" RGF93_v2",DATUM["Reseau_Geodes ique_Francais_1993_v2",SPHEROID[" GRS_1980",6378137.0,298.25722210 1]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",17000 00.0],PARAMETER["False_Northing", 9200000.0],PARAMETER["Central_M eridian",3.0],PARAMETER["Standard_ Parallel_1",49.25],PARAMETER["Stan dard_Parallel_2",50.75],PARAMETER["Latitude_Of_Origin",50.0],UNIT["Me ter",1.0]] </pre>	<pre> PROJCRS["RGF93_v2_CC50",BASEGE OGCRS["RGF93_v2",DATUM["Reseau _Geodesique_Francais_1993_v2",ELL IPSOID["GRS_1980",6378137.0,298.2 57222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1700 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",9200000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",3.0,ANGLE UNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1" ,49.25,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_2",50.75,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Latitude_Of_Origin",50.0,ANG LEUNIT["Degree",0.01745329251994 33]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9831	UCS-2000_LCS-01_Crimea	<pre> PROJCS["UCS-2000_LCS-01_Crimea",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",30000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",34.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["UCS-2000_LCS-01_Crimea",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",34.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9832	UCS-2000_LCS-05_Vinnytsia	<pre> PROJCS["UCS-2000_LCS-05_Vinnytsia",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",30000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",28.66666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["UCS-2000_LCS-05_Vinnytsia",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",28.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9833	UCS-2000_LCS-07_Volyn	<pre> PROJCS["UCS-2000_LCS-07_Volyn",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",30000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",24.8333333333333],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["UCS-2000_LCS-07_Volyn",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",24.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9834	UCS-2000_LCS-12_Dnipropetrovsk	PROJCS["UCS-2000_LCS-12_Dnipropetrovsk",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",35.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["UCS-2000_LCS-12_Dnipropetrovsk",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",35.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
9835	UCS-2000_LCS-14_Donetsk	<pre> PROJCS["UCS-2000_LCS-14_Donetsk",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",30000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",37.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["UCS-2000_LCS-14_Donetsk",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",37.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9836	UCS-2000_LCS-18_Zhytomyr	<pre> PROJCS["UCS-2000_LCS-18_Zhytomyr",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",28.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["UCS-2000_LCS-18_Zhytomyr",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",28.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9837	UCS-2000_LCS-21_Zakarpattia	<pre> PROJCS["UCS-2000_LCS-21_Zakarpattia",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",23.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["UCS-2000_LCS-21_Zakarpattia",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",23.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9838	UCS-2000_LCS-23_Zaporizhzhia	<pre> PROJCS["UCS-2000_LCS-23_Zaporizhzhia",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",36.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["UCS-2000_LCS-23_Zaporizhzhia",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9839	UCS-2000_LCS-26_Ivano-Frankivsk	<p>PROJCS["UCS-2000_LCS-26_Ivano-Frankivsk",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",24.75],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["UCS-2000_LCS-26_Ivano-Frankivsk",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",24.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
9840	UCS-2000_LCS-35_Kirovohrad	<pre> PROJCS["UCS-2000_LCS-35_Kirovohrad",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",32.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["UCS-2000_LCS-35_Kirovohrad",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",32.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9841	UCS-2000_LCS-44_Luhansk	<pre> PROJCS["UCS-2000_LCS-44_Luhansk",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",30000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",39.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["UCS-2000_LCS-44_Luhansk",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9842	RGF93_v2b_CC42	<pre> PROJCS["RGF93_v2b_CC42",GEOGCS["RGF93_v2b",DATUM["Reseau_Geod esique_Francais_1993_v2b",SPHEROI D["GRS_1980",6378137.0,298.25722 2101]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Lambert_Conformal_Co nic"],PARAMETER["False_Easting",17 00000.0],PARAMETER["False_Northin g",1200000.0],PARAMETER["Central_ Meridian",3.0],PARAMETER["Standar d_Parallel_1",41.25],PARAMETER["St andard_Parallel_2",42.75],PARAMET ER["Latitude_Of_Origin",42.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["RGF93_v2b_CC42",BASEGE OGCRS["RGF93_v2b",DATUM["Resea u_Geodesique_Francais_1993_v2b",E LLIPSOID["GRS_1980",6378137.0,298 .257222101,LENGTHUNIT["Meter",1. 0]]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1700 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",1200000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",3.0,ANGLE UNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1" ,41.25,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standar d_Parallel_2",42.75,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Latitude_Of_Origin",42.0,ANG LEUNIT["Degree",0.01745329251994 33]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9843	RGF93_v2b_CC43	<pre> PROJCS["RGF93_v2b_CC43",GEOGCS["RGF93_v2b",DATUM["Reseau_Geod esique_Francais_1993_v2b",SPHEROI D["GRS_1980",6378137.0,298.25722 2101]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Lambert_Conformal_Co nic"],PARAMETER["False_Easting",17 00000.0],PARAMETER["False_Northin g",2200000.0],PARAMETER["Central_ Meridian",3.0],PARAMETER["Standar d_Parallel_1",42.25],PARAMETER["St andard_Parallel_2",43.75],PARAMET ER["Latitude_Of_Origin",43.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["RGF93_v2b_CC43",BASEGE OGCRS["RGF93_v2b",DATUM["Resea u_Geodesique_Francais_1993_v2b",E LLIPSOID["GRS_1980",6378137.0,298 .257222101,LENGTHUNIT["Meter",1. 0]]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1700 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",2200000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",3.0,ANGLE UNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1" ,42.25,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standar d_Parallel_2",43.75,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Latitude_Of_Origin",43.0,ANG LEUNIT["Degree",0.01745329251994 33]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9844	RGF93_v2b_CC44	<pre> PROJCS["RGF93_v2b_CC44",GEOGCS["RGF93_v2b",DATUM["Reseau_Geod esique_Francais_1993_v2b",SPHEROI D["GRS_1980",6378137.0,298.25722 2101]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Lambert_Conformal_Co nic"],PARAMETER["False_Easting",17 00000.0],PARAMETER["False_Northin g",3200000.0],PARAMETER["Central_ Meridian",3.0],PARAMETER["Standar d_Parallel_1",43.25],PARAMETER["St andard_Parallel_2",44.75],PARAMET ER["Latitude_Of_Origin",44.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["RGF93_v2b_CC44",BASEGE OGCRS["RGF93_v2b",DATUM["Resea u_Geodesique_Francais_1993_v2b",E LLIPSOID["GRS_1980",6378137.0,298 .257222101,LENGTHUNIT["Meter",1. 0]]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1700 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",3200000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",3.0,ANGLE UNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1" ,43.25,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standar d_Parallel_2",44.75,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Latitude_Of_Origin",44.0,ANG LEUNIT["Degree",0.01745329251994 33]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9845	RGF93_v2b_CC45	<pre> PROJCS["RGF93_v2b_CC45",GEOGCS["RGF93_v2b",DATUM["Reseau_Geod esique_Francais_1993_v2b",SPHEROI D["GRS_1980",6378137.0,298.25722 2101]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Lambert_Conformal_Co nic"],PARAMETER["False_Easting",17 00000.0],PARAMETER["False_Northin g",4200000.0],PARAMETER["Central_ Meridian",3.0],PARAMETER["Standar d_Parallel_1",44.25],PARAMETER["St andard_Parallel_2",45.75],PARAMET ER["Latitude_Of_Origin",45.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["RGF93_v2b_CC45",BASEGE OGCRS["RGF93_v2b",DATUM["Resea u_Geodesique_Francais_1993_v2b",E LLIPSOID["GRS_1980",6378137.0,298 .257222101,LENGTHUNIT["Meter",1. 0]]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1700 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",4200000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",3.0,ANGLE UNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1" ,44.25,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standar d_Parallel_2",45.75,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Latitude_Of_Origin",45.0,ANG LEUNIT["Degree",0.01745329251994 33]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9846	RGF93_v2b_CC46	<pre> PROJCS["RGF93_v2b_CC46",GEOGCS["RGF93_v2b",DATUM["Reseau_Geod esique_Francais_1993_v2b",SPHEROI D["GRS_1980",6378137.0,298.25722 2101]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Lambert_Conformal_Co nic"],PARAMETER["False_Easting",17 00000.0],PARAMETER["False_Northin g",5200000.0],PARAMETER["Central_ Meridian",3.0],PARAMETER["Standar d_Parallel_1",45.25],PARAMETER["St andard_Parallel_2",46.75],PARAMET ER["Latitude_Of_Origin",46.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["RGF93_v2b_CC46",BASEGE OGCRS["RGF93_v2b",DATUM["Resea u_Geodesique_Francais_1993_v2b",E LLIPSOID["GRS_1980",6378137.0,298 .257222101,LENGTHUNIT["Meter",1. 0]]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1700 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",5200000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",3.0,ANGLE UNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1" ,45.25,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standar d_Parallel_2",46.75,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Latitude_Of_Origin",46.0,ANG LEUNIT["Degree",0.01745329251994 33]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9847	RGF93_v2b_CC47	<pre> PROJCS["RGF93_v2b_CC47",GEOGCS["RGF93_v2b",DATUM["Reseau_Geod esique_Francais_1993_v2b",SPHEROI D["GRS_1980",6378137.0,298.25722 2101]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Lambert_Conformal_Co nic"],PARAMETER["False_Easting",17 00000.0],PARAMETER["False_Northin g",6200000.0],PARAMETER["Central_ Meridian",3.0],PARAMETER["Standar d_Parallel_1",46.25],PARAMETER["St andard_Parallel_2",47.75],PARAMET ER["Latitude_Of_Origin",47.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["RGF93_v2b_CC47",BASEGE OGCRS["RGF93_v2b",DATUM["Resea u_Geodesique_Francais_1993_v2b",E LLIPSOID["GRS_1980",6378137.0,298 .257222101,LENGTHUNIT["Meter",1. 0]]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1700 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",6200000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",3.0,ANGLE UNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1" ,46.25,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standar d_Parallel_2",47.75,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Latitude_Of_Origin",47.0,ANG LEUNIT["Degree",0.01745329251994 33]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9848	RGF93_v2b_CC48	<pre> PROJCS["RGF93_v2b_CC48",GEOGCS["RGF93_v2b",DATUM["Reseau_Geod esique_Francais_1993_v2b",SPHEROI D["GRS_1980",6378137.0,298.25722 2101]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Lambert_Conformal_Co nic"],PARAMETER["False_Easting",17 00000.0],PARAMETER["False_Northin g",7200000.0],PARAMETER["Central_ Meridian",3.0],PARAMETER["Standar d_Parallel_1",47.25],PARAMETER["St andard_Parallel_2",48.75],PARAMET ER["Latitude_Of_Origin",48.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["RGF93_v2b_CC48",BASEGE OGCRS["RGF93_v2b",DATUM["Resea u_Geodesique_Francais_1993_v2b",E LLIPSOID["GRS_1980",6378137.0,298 .257222101,LENGTHUNIT["Meter",1. 0]]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1700 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",7200000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",3.0,ANGLE UNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1" ,47.25,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standar d_Parallel_2",48.75,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Latitude_Of_Origin",48.0,ANG LEUNIT["Degree",0.01745329251994 33]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9849	RGF93_v2b_CC49	<pre> PROJCS["RGF93_v2b_CC49",GEOGCS["RGF93_v2b",DATUM["Reseau_Geod esique_Francais_1993_v2b",SPHEROI D["GRS_1980",6378137.0,298.25722 2101]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Lambert_Conformal_Co nic"],PARAMETER["False_Easting",17 00000.0],PARAMETER["False_Northin g",8200000.0],PARAMETER["Central_ Meridian",3.0],PARAMETER["Standar d_Parallel_1",48.25],PARAMETER["St andard_Parallel_2",49.75],PARAMET ER["Latitude_Of_Origin",49.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["RGF93_v2b_CC49",BASEGE OGCRS["RGF93_v2b",DATUM["Resea u_Geodesique_Francais_1993_v2b",E LLIPSOID["GRS_1980",6378137.0,298 .257222101,LENGTHUNIT["Meter",1. 0]]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1700 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",8200000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",3.0,ANGLE UNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1" ,48.25,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standar d_Parallel_2",49.75,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Latitude_Of_Origin",49.0,ANG LEUNIT["Degree",0.01745329251994 33]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9850	RGF93_v2b_CC50	<pre> PROJCS["RGF93_v2b_CC50",GEOGCS["RGF93_v2b",DATUM["Reseau_Geod esique_Francais_1993_v2b",SPHEROI D["GRS_1980",6378137.0,298.25722 2101]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Lambert_Conformal_Co nic"],PARAMETER["False_Easting",17 00000.0],PARAMETER["False_Northin g",9200000.0],PARAMETER["Central_ Meridian",3.0],PARAMETER["Standar d_Parallel_1",49.25],PARAMETER["St andard_Parallel_2",50.75],PARAMET ER["Latitude_Of_Origin",50.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["RGF93_v2b_CC50",BASEGE OGCRS["RGF93_v2b",DATUM["Resea u_Geodesique_Francais_1993_v2b",E LLIPSOID["GRS_1980",6378137.0,298 .257222101,LENGTHUNIT["Meter",1. 0]]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1700 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",9200000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",3.0,ANGLE UNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1" ,49.25,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standar d_Parallel_2",50.75,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Latitude_Of_Origin",50.0,ANG LEUNIT["Degree",0.01745329251994 33]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9851	UCS-2000_LCS-46_Lviv	<pre> PROJCS["UCS-2000_LCS-46_Lviv",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",24.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["UCS-2000_LCS-46_Lviv",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",24.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9852	UCS-2000_LCS-48_Mykolaiv	<pre> PROJCS["UCS-2000_LCS-48_Mykolaiv",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",30000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",31.83333333333333],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["UCS-2000_LCS-48_Mykolaiv",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",31.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9853	UCS-2000_LCS-51_Odessa	<pre> PROJCS["UCS-2000_LCS-51_Odessa",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",30000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",30.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["UCS-2000_LCS-51_Odessa",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",30.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9854	UCS-2000_LCS-53_Poltava	<pre> PROJCS["UCS-2000_LCS-53_Poltava",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",30000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",33.83333333333334],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["UCS-2000_LCS-53_Poltava",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9855	UCS-2000_LCS-56_Rivne	<pre> PROJCS["UCS-2000_LCS-56_Rivne",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["UCS-2000_LCS-56_Rivne",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9856	UCS-2000_LCS-59_Sumy	<pre> PROJCS["UCS-2000_LCS-59_Sumy",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",34.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["UCS-2000_LCS-59_Sumy",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",34.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9857	UCS-2000_LCS-61_Ternopil	<pre> PROJCS["UCS-2000_LCS-61_Ternopil",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",30000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",25.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["UCS-2000_LCS-61_Ternopil",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",25.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9858	UCS-2000_LCS-63_Kharkiv	<pre> PROJCS["UCS-2000_LCS-63_Kharkiv",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",30000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",36.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["UCS-2000_LCS-63_Kharkiv",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",36.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9859	UCS-2000_LCS-65_Kherson	<pre> PROJCS["UCS-2000_LCS-65_Kherson",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",30000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",33.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["UCS-2000_LCS-65_Kherson",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9860	UCS-2000_LCS-68_Khmelnysky	<pre> PROJCS["UCS-2000_LCS-68_Khmelnysky",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["UCS-2000_LCS-68_Khmelnysky",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9861	UCS-2000_LCS-71_Cherkasy	<pre> PROJCS["UCS-2000_LCS-71_Cherkasy",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",30000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",31.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["UCS-2000_LCS-71_Cherkasy",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000"],ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",31.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9862	UCS-2000_LCS-73_Chernivtsi	<pre> PROJCS["UCS-2000_LCS-73_Chernivtsi",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",26.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["UCS-2000_LCS-73_Chernivtsi",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",26.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9863	UCS-2000_LCS-74_Chernihiv	<pre> PROJCS["UCS-2000_LCS-74_Chernihiv",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",32.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["UCS-2000_LCS-74_Chernihiv",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",32.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9864	UCS-2000_LCS-80_Kyiv_city	<pre> PROJCS["UCS-2000_LCS-80_Kyiv_city",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",30000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",30.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["UCS-2000_LCS-80_Kyiv_city",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",30.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9865	UCS-2000_LCS-85_Sevastopol	<pre> PROJCS["UCS-2000_LCS-85_Sevastopol",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["UCS-2000_LCS-85_Sevastopol",BASEGEOGCRS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9869	MRH21_Grid	<p>PROJCS["MRH21_Grid",GEOGCS["MRH21-IRF",DATUM["MRH21_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",227286.9881],PARAMETER["False_Northing",265751.2874],PARAMETER["Central_Meridian",-1.8],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",52.3],UNIT["Meter",1.0]]</p>	<p>PROJCRS["MRH21_Grid",BASEGEOGCRS["MRH21-IRF",DATUM["MRH21_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",227286.9881,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",265751.2874,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-1.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",52.3,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
9874	PNG94_PNGMG94_Zone_57	<pre> PROJCS["PNG94_PNGMG94_Zone_57",GEOGCS["GCS_PNG94",DATUM["D_Papua_New_Guinea_Geodetic_Datum_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",159.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["PNG94_PNGMG94_Zone_57",BASEGEOGCRS["GCS_PNG94",DATUM["D_Papua_New_Guinea_Geodetic_Datum_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",159.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
9875	PNG94_PNGMG94_Zone_58	PROJCS["PNG94_PNGMG94_Zone_58",GEOGCS["GCS_PNG94",DATUM["D_Papua_New_Guinea_Geodetic_Datum_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",165.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["PNG94_PNGMG94_Zone_58",BASEGEOGCRS["GCS_PNG94",DATUM["D_Papua_New_Guinea_Geodetic_Datum_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
9880	MOLDOR11_Grid	<p>PROJCS["MOLDOR11_Grid",GEOGCS["MOLDOR11-IRF",DATUM["MOLDOR11_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",226574.2032],PARAMETER["False_Northing",390894.838],PARAMETER["Central_Meridian",-1.9],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",53.35],UNIT["Meter",1.0]]</p>	<p>PROJCRS["MOLDOR11_Grid",BASEGEOGCRS["MOLDOR11-IRF",DATUM["MOLDOR11_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",226574.2032,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",390894.838,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-1.9,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",53.35,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
9895	LUREF_Luxembourg_TM_3D	<p>PROJCS["LUREF_Luxembourg_TM_3D",GEOGCS["LUREF_3D",DATUM["D_Luxembourg_Reference_Frame",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",80000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",6.166666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",49.83333333333334],UNIT["Meter",1.0],LINUNIT["Meter",1.0]]</p>	<p>PROJCRS["LUREF_Luxembourg_TM_3D",BASEGEOGCRS["LUREF_3D",DATUM["D_Luxembourg_Reference_Frame",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",80000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",6.166666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,3],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
9943	EBBWV14_Grid	PROJCS["EBBWV14_Grid",GEOGCS["E BBWV14- IRF",DATUM["EBBWV14_Intermediat e_Reference_Frame",SPHEROID["GRS _1980",6378137.0,298.257222101]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Transverse_Mercator"],PARA METER["False_Easting",106702.326], PARAMETER["False_Northing",11996 8.1395],PARAMETER["Central_Meridi an",- 3.1],PARAMETER["Scale_Factor",1.0], PARAMETER["Latitude_Of_Origin",51 .75],UNIT["Meter",1.0]]	PROJCRS["EBBWV14_Grid",BASEGEO GCRS["EBBWV14- IRF",DATUM["EBBWV14_Intermediat e_Reference_Frame",ELLIPSOID["GRS _1980",6378137.0,298.257222101,LE NGTHUNIT["Meter",1.0]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degree ",0.0174532925199433]],CS[ellipsoid al,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",106702.326,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",119968.1395,LEN GTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 3.1,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",1.0,SCALEUNIT["Unity",1.0]],PAR AMETER["Latitude_Of_Origin",51.75, ANGLEUNIT["Degree",0.0174532925 199433]]],CS[Cartesian,2],AXIS["Easti ng (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
9945	Macedonia_State_Coordinate_System_truncated	<pre>PROJCS["Macedonia_State_Coordinate_System_truncated",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",-4000000.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Macedonia_State_Coordinate_System_truncated",BASEGEOCRS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-4000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
9947	ISN2004_LAEA_Iceland	<p>PROJCS["ISN2004_LAEA_Iceland",GEOGCS["GCS_ISN_2004",DATUM["D_Islands_Network_2004",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",1700000.0],PARAMETER["False_Northing",1300000.0],PARAMETER["Central_Meridian",-19.0],PARAMETER["Latitude_Of_Origin",65.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["ISN2004_LAEA_Iceland",BASEGEOGCRS["GCS_ISN_2004",DATUM["D_Islands_Network_2004",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Azimuthal_Equal_Area",METHOD["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",1700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-19.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",65.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
9967	HULLEE13_Grid	<p>PROJCS["HULLEE13_Grid",GEOGCS["HULLEE13-IRF",DATUM["HULLEE13_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",140859.7394],PARAMETER["False_Northing",247512.2812],PARAMETER["Central_Meridian",-0.95],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",53.75],UNIT["Meter",1.0]]</p>	<p>PROJCRS["HULLEE13_Grid",BASEGEOGCRS["HULLEE13-IRF",DATUM["HULLEE13_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",140859.7394,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",247512.2812,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-0.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",53.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
9972	SCM22_Grid	PROJCS["SCM22_Grid",GEOGCS["SC M22- IRF",DATUM["SCM22_Intermediate_ Reference_Frame",SPHEROID["GRS_ 1980",6378137.0,298.257222101]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",108600.972],PAR AMETER["False_Northing",239087.34 9],PARAMETER["Central_Meridian",- 3.85],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",5 6.6],UNIT["Meter",1.0]]	PROJCRS["SCM22_Grid",BASEGEOGCS RS["SCM22- IRF",DATUM["SCM22_Intermediate_ Reference_Frame",ELLIPSOID["GRS_1 980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",108600.972,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",239087.349,LENG THUNIT["Meter",1.0]],PARAMETER[" Central_Meridian",- 3.85,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0,SCALEUNIT["Unity",1.0]],PA RAMETER["Latitude_Of_Origin",56.6, ANGLEUNIT["Degree",0.0174532925 199433]]],CS[Cartesian,2],AXIS["Easti ng (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
9977	FNL22_Grid	PROJCS["FNL22_Grid",GEOGCS["FNL22-IRF",DATUM["FNL22_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",139618.9493],PARAMETER["False_Northing",183110.794],PARAMETER["Central_Meridian",-3.8],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]]	PROJCRS["FNL22_Grid",BASEGEOGCRS["FNL22-IRF",DATUM["FNL22_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",139618.9493,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",183110.794,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-3.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
10160	S34J_reconstruction_east-orientated	<p>PROJCS["S34J_reconstruction_east-orientated",GEOGCS["S34J-IRF",DATUM["System_34_Jylland_Intermediate_Datum",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",-210327.0],PARAMETER["False_Northing",-6034310.0],PARAMETER["Central_Meridian",10.37],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["S34J_reconstruction_east-orientated",BASEGEOGCRS["S34J-IRF",DATUM["System_34_Jylland_Intermediate_Datum",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",-210327.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-6034310.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",10.37,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
10183	DoPw22_Grid	PROJCS["DoPw22_Grid",GEOGCS["DoPw22-IRF",DATUM["DoPw22_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",64859.6557],PARAMETER["False_Northing",122266.5277],PARAMETER["Central_Meridian",-4.15],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",52.7],UNIT["Meter",1.0]]	PROJCRS["DoPw22_Grid",BASEGEOGCRS["DoPw22-IRF",DATUM["DoPw22_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",64859.6557,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",122266.5277,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-4.15,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",52.7,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
10188	ShAb07_Grid	PROJCS["ShAb07_Grid",GEOGCS["Sh Ab07- IRF",DATUM["ShAb07_Intermediate_ Reference_Frame",SPHEROID["GRS_ 1980",6378137.0,298.257222101]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",56023.5377],PAR AMETER["False_Northing",24567.676 4],PARAMETER["Central_Meridian",- 3.35],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",5 2.6],UNIT["Meter",1.0]]	PROJCRS["ShAb07_Grid",BASEGEOGC RS["ShAb07- IRF",DATUM["ShAb07_Intermediate_ Reference_Frame",ELLIPSOID["GRS_1 980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",56023.5377,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",24567.6764,LENG THUNIT["Meter",1.0]],PARAMETER[" Central_Meridian",- 3.35,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0,SCALEUNIT["Unity",1.0]],PA RAMETER["Latitude_Of_Origin",52.6, ANGLEUNIT["Degree",0.0174532925 199433]]],CS[Cartesian,2],AXIS["Easti ng (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
10194	CNH22_Grid	PROJCS["CNH22_Grid",GEOGCS["CNH22-IRF",DATUM["CNH22_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",212548.8756],PARAMETER["False_Northing",495230.9254],PARAMETER["Central_Meridian",-3.5],PARAMETER["Standard_Parallel_1",53.1],PARAMETER["Standard_Parallel_2",53.4],PARAMETER["Latitude_Of_Origin",53.25],UNIT["Meter",1.0]]	PROJCRS["CNH22_Grid",BASEGEOCRS["CNH22-IRF",DATUM["CNH22_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",212548.8756,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",495230.9254,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-3.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",53.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",53.4,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",53.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
10199	CWS13_Grid	PROJCS["CWS13_Grid",GEOGCS["CW S13- IRF",DATUM["CWS13_Intermediate_ Reference_Frame",SPHEROID["GRS_ 1980",6378137.0,298.257222101]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",199668.0926],PA RAMETER["False_Northing",89354.32 29],PARAMETER["Central_Meridian", - 2.9],PARAMETER["Scale_Factor",1.0], PARAMETER["Latitude_Of_Origin",52 .4],UNIT["Meter",1.0]]	PROJCRS["CWS13_Grid",BASEGEOGC RS["CWS13- IRF",DATUM["CWS13_Intermediate_ Reference_Frame",ELLIPSOID["GRS_1 980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",199668.0926,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",89354.3229,LENG THUNIT["Meter",1.0]],PARAMETER[" Central_Meridian",- 2.9,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",1.0,SCALEUNIT["Unity",1.0]],PAR AMETER["Latitude_Of_Origin",52.4,A NGLEUNIT["Degree",0.017453292519 9433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
10207	DIBA15_Grid	<p>PROJCS["DIBA15_Grid",GEOGCS["DIBA15-IRF",DATUM["DIBA15_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",511622.854],PARAMETER["False_Northing",324737.4633],PARAMETER["Central_Meridian",-1.3],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",51.85],UNIT["Meter",1.0]]</p>	<p>PROJCRS["DIBA15_Grid",BASEGEOCRS["DIBA15-IRF",DATUM["DIBA15_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",511622.854,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",324737.4633,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-1.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",51.85,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
10212	GWPBS22_Grid	<pre> PROJCS["GWPBS22_Grid",GEOGCS[" GWPBS22- IRF",DATUM["GWPBS22_Intermediat e_Reference_Frame",SPHEROID["GRS _1980",6378137.0,298.257222101]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Lambert_Conformal_Conic"],P ARAMETER["False_Easting",168854.0 16],PARAMETER["False_Northing",19 3447.117],PARAMETER["Central_Mer idian",- 2.65],PARAMETER["Standard_Parallel _1",51.4],PARAMETER["Standard_Par allel_2",51.9],PARAMETER["Latitude_ Of_Origin",51.65],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GWPBS22_Grid",BASEGEO GCRS["GWPBS22- IRF",DATUM["GWPBS22_Intermediat e_Reference_Frame",ELLIPSOID["GRS _1980",6378137.0,298.257222101,LE NGTHUNIT["Meter",1.0]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degree ",0.0174532925199433]],CS[ellipsoid al,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1688 54.016,LENGTHUNIT["Meter",1.0]],P ARAMETER["False_Northing",193447 .117,LENGTHUNIT["Meter",1.0]],PAR AMETER["Central_Meridian",- 2.65,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",51.4,ANGLEUNIT["Degr ee",0.0174532925199433]],PARAME TER["Standard_Parallel_2",51.9,ANGL EUNIT["Degree",0.017453292519943 3]],PARAMETER["Latitude_Of_Origin" ,51.65,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
10217	GWWAB22_Grid	<pre> PROJCS["GWWAB22_Grid",GEOGCS[" GWWAB22- IRF",DATUM["GWWAB22_Intermedia te_Reference_Frame",SPHEROID["GR S_1980",6378137.0,298.257222101]] ,PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Lambert_Conformal_Conic"],P ARAMETER["False_Easting",168854.0 16],PARAMETER["False_Northing",19 3447.117],PARAMETER["Central_Mer idian",- 2.65],PARAMETER["Standard_Parallel _1",51.4],PARAMETER["Standard_Par allel_2",51.9],PARAMETER["Latitude_ Of_Origin",51.65],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GWWAB22_Grid",BASEGE OGCRS["GWWAB22- IRF",DATUM["GWWAB22_Intermedia te_Reference_Frame",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degr e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1688 54.016,LENGTHUNIT["Meter",1.0]],P ARAMETER["False_Northing",193447 .117,LENGTHUNIT["Meter",1.0]],PAR AMETER["Central_Meridian",- 2.65,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",51.4,ANGLEUNIT["Degr ee",0.0174532925199433]],PARAME TER["Standard_Parallel_2",51.9,ANGL EUNIT["Degree",0.017453292519943 3]],PARAMETER["Latitude_Of_Origin" ,51.65,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
10222	GWWWA22_Grid	PROJCS["GWWWA22_Grid",GEOGCS["GWWWA22-IRF",DATUM["GWWWA22_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",168854.016],PARAMETER["False_Northing",193447.117],PARAMETER["Central_Meridian",-2.65],PARAMETER["Standard_Parallel_1",51.4],PARAMETER["Standard_Parallel_2",51.9],PARAMETER["Latitude_Of_Origin",51.65],UNIT["Meter",1.0]]	PROJCRS["GWWWA22_Grid",BASEGEOGCRS["GWWWA22-IRF",DATUM["GWWWA22_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",168854.016,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",193447.117,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",51.4,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",51.9,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",51.65,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
10227	MALS09_Grid	<p>PROJCS["MALS09_Grid",GEOGCS["MALS09-IRF",DATUM["MALS09_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",175262.1809],PARAMETER["False_Northing",174688.2508],PARAMETER["Central_Meridian",-1.15],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",52.2],UNIT["Meter",1.0]]</p>	<p>PROJCRS["MALS09_Grid",BASEGEOGCRS["MALS09-IRF",DATUM["MALS09_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",175262.1809,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",174688.2508,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-1.15,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",52.2,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
10235	OxWo08_Grid	PROJCS["OxWo08_Grid",GEOGCS["OxWo08-IRF",DATUM["OxWo08_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",134791.6965],PARAMETER["False_Northing",121872.5056],PARAMETER["Central_Meridian",-1.7],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",51.95],UNIT["Meter",1.0]]	PROJCRS["OxWo08_Grid",BASEGEOGCRS["OxWo08-IRF",DATUM["OxWo08_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",134791.6965,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",121872.5056,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-1.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",51.95,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
10240	SYC20_Grid	<pre> PROJCS["SYC20_Grid",GEOGCS["SYC20- 0- IRF",DATUM["SYC20_Intermediate_R eference_Frame",SPHEROID["GRS_19 80",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",110094.4312],PA RAMETER["False_Northing",120623.8 396],PARAMETER["Central_Meridian ",- 2.6],PARAMETER["Scale_Factor",1.0], PARAMETER["Latitude_Of_Origin",52 .9],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SYC20_Grid",BASEGEOGCR S["SYC20- IRF",DATUM["SYC20_Intermediate_R eference_Frame",ELLIPSOID["GRS_19 80",6378137.0,298.257222101,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",110094.4312,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",120623.8396,LEN GTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.6,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",1.0,SCALEUNIT["Unity",1.0]],PAR AMETER["Latitude_Of_Origin",52.9,A NGLEUNIT["Degree",0.017453292519 9433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
10250	S34S_reconstruction_east-orientated	PROJCS["S34S_reconstruction_east-orientated",GEOGCS["S34S-IRF",DATUM["System_34_Sjaelland_Intermediate_Datum",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",-210327.0],PARAMETER["False_Northing",-6034310.0],PARAMETER["Central_Meridian",10.37],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["S34S_reconstruction_east-orientated",BASEGEOGCRS["S34S-IRF",DATUM["System_34_Sjaelland_Intermediate_Datum",ELLIPSOID["International_1924",6378388.0,297.0,LENGTUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",-210327.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-6034310.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",10.37,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
10254	S45B_reconstruction_east-orientated	PROJCS["S45B_reconstruction_east-orientated",GEOGCS["S45B-IRF",DATUM["System_45_Bornholm_Intermediate_Datum",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",-50000.0],PARAMETER["False_Northing",50000.0],PARAMETER["Central_Meridian",14.88927],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",55.11171],UNIT["Meter",1.0]]	PROJCRS["S45B_reconstruction_east-orientated",BASEGEOGCRS["S45B-IRF",DATUM["System_45_Bornholm_Intermediate_Datum",ELLIPSOID["International_1924",6378388.0,297.0,LENGTUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",-50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",14.88927,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",55.11171,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
10270	Ostenfeld_reconstruction	<pre> PROJCS["Ostenfeld_reconstruction", GEOGCS["Ostenfeld- IRF",DATUM["Ostenfeld_Intermediat e_Datum",SPHEROID["Bessel_1841", 6377397.155,299.1528128]],PRIMEM ["Greenwich",0.0],UNIT["Degree",0.0 174532925199433]],PROJECTION["Tr ansverse_Mercator"],PARAMETER["F alse_Easting",0.0],PARAMETER["False _Northing",0.0],PARAMETER["Central _Meridian",9.233],PARAMETER["Scal e_Factor",1.0],PARAMETER["Latitude _Of_Origin",54.4685],UNIT["Meter",1 .0]] </pre>	<pre> PROJCRS["Ostenfeld_reconstruction", BASEGEOGCRS["Ostenfeld- IRF",DATUM["Ostenfeld_Intermediat e_Datum",ELLIPSOID["Bessel_1841", 6377397.155,299.1528128],LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",9.233,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",1.0,SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",54 .4685,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
10275	SMITB20_Grid	PROJCS["SMITB20_Grid",GEOGCS["S MITB20- IRF",DATUM["SMITB20_Intermediate _Reference_Frame",SPHEROID["GRS_ 1980",6378137.0,298.257222101]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",110693.666],PAR AMETER["False_Northing",102089.29 43],PARAMETER["Central_Meridian", - 3.85],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",5 0.75],UNIT["Meter",1.0]]	PROJCRS["SMITB20_Grid",BASEGEOG CRS["SMITB20- IRF",DATUM["SMITB20_Intermediate _Reference_Frame",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",110693.666,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",102089.2943,LEN GTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 3.85,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0,SCALEUNIT["Unity",1.0]],PA RAMETER["Latitude_Of_Origin",50.7 5,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
10280	RBEPP12_Grid	<pre> PROJCS["RBEPP12_Grid",GEOGCS["R BEPP12- IRF",DATUM["RBEPP12_Intermediate _Reference_Frame",SPHEROID["GRS_ 1980",6378137.0,298.257222101]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Lambert_Conformal_Conic"],PA RAMETER["False_Easting",372382.82 92],PARAMETER["False_Northing",21 7764.7796],PARAMETER["Central_M eridian",- 3.25],PARAMETER["Standard_Parallel _1",50.3],PARAMETER["Standard_Par allel_2",51.45],PARAMETER["Latitude _Of_Origin",50.85],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RBEPP12_Grid",BASEGEOG CRS["RBEPP12- IRF",DATUM["RBEPP12_Intermediate _Reference_Frame",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",3723 82.8292,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",21776 4.7796,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",- 3.25,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",50.3,ANGLEUNIT["Degr ee",0.0174532925199433]],PARAME TER["Standard_Parallel_2",51.45,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Latitude_Of_Orig in",50.85,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
10285	ETRS89_DREF91_2016_3-degree_Gauss-Kruger_zone_3	<pre> PROJCS["ETRS89_DREF91_2016_3- degree_Gauss- Kruger_zone_3",GEOGCS["ETRS89_D REF91_2016",DATUM["ETRS89_DREF 91_Realization_2016",SPHEROID["GR S_1980",6378137.0,298.257222101]] ,PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Transverse_Mercator"],PARA METER["False_Easting",3500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",9.0],P ARAMETER["Scale_Factor",1.0],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS89_DREF91_2016_3- degree_Gauss- Kruger_zone_3",BASEGEOGCRS["ETR S89_DREF91_2016",DATUM["ETRS89 _DREF91_Realization_2016",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",3500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",9.0,ANGLEUNIT["Degree", 0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
10286	ETRS89_DREF91_2016_UTM_zone_31N_(N-zE)	<pre> PROJCS["ETRS89_DREF91_2016_UTM _zone_31N_(N- zE)",GEOGCS["ETRS89_DREF91_2016 ",DATUM["ETRS89_DREF91_Realizati on_2016",SPHEROID["GRS_1980",63 78137.0,298.257222101]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",31500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",3.0],PARAMETER ["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Met er",1.0]] </pre>	<pre> PROJCRS["ETRS89_DREF91_2016_UT M_zone_31N_(N- zE)",BASEGEOGCRS["ETRS89_DREF91 _2016",DATUM["ETRS89_DREF91_Re alization_2016",ELLIPSOID["GRS_198 0",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Gree nwich",0.0,ANGLEUNIT["Degree",0.0 174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",31500000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",3.0,ANGLEUNIT["Degree", 0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
10287	ETRS89_DREF91_2016_UTM_zone_31N_(zE-N)	PROJCS["ETRS89_DREF91_2016_UTM_zone_31N_(zE-N)",GEOGCS["ETRS89_DREF91_2016",DATUM["ETRS89_DREF91_Realization_2016",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",31500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",3.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["ETRS89_DREF91_2016_UTM_zone_31N_(zE-N)",BASEGEOGCRS["ETRS89_DREF91_2016",DATUM["ETRS89_DREF91_Realization_2016",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",31500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
10288	ETRS89_DREF91_2016_UTM_zone_32N_(N-zE)	<pre> PROJCS["ETRS89_DREF91_2016_UTM _zone_32N_(N- zE)",GEOGCS["ETRS89_DREF91_2016 ",DATUM["ETRS89_DREF91_Realizati on_2016",SPHEROID["GRS_1980",63 78137.0,298.257222101]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",32500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",9.0],PARAMETER ["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Met er",1.0]] </pre>	<pre> PROJCRS["ETRS89_DREF91_2016_UT M_zone_32N_(N- zE)",BASEGEOGCRS["ETRS89_DREF91 _2016",DATUM["ETRS89_DREF91_Re alization_2016",ELLIPSOID["GRS_198 0",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Gree nwich",0.0,ANGLEUNIT["Degree",0.0 174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",32500000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",9.0,ANGLEUNIT["Degree", 0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
10289	ETRS89_DREF91_2016_UTM_zone_32N_(zE-N)	<pre> PROJCS["ETRS89_DREF91_2016_UTM _zone_32N_(zE- N)",GEOGCS["ETRS89_DREF91_2016" ,DATUM["ETRS89_DREF91_Realizatio n_2016",SPHEROID["GRS_1980",637 8137.0,298.257222101]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",32500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",9.0],PARAMETER["S cale_Factor",0.9996],PARAMETER["L atitude_Of_Origin",0.0],UNIT["Meter ",1.0]] </pre>	<pre> PROJCRS["ETRS89_DREF91_2016_UT M_zone_32N_(zE- N)",BASEGEOGCRS["ETRS89_DREF91 _2016",DATUM["ETRS89_DREF91_Re alization_2016",ELLIPSOID["GRS_198 0",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Gree nwich",0.0,ANGLEUNIT["Degree",0.0 174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",32500000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",9.0,ANGLEUNIT["Degree", 0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
10290	ETRS89_DREF91_2016_UTM_zone_33N_(N-zE)	PROJCS["ETRS89_DREF91_2016_UTM_zone_33N_(N-zE)",GEOGCS["ETRS89_DREF91_2016",DATUM["ETRS89_DREF91_Realization_2016",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",33500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["ETRS89_DREF91_2016_UTM_zone_33N_(N-zE)",BASEGEOGCRS["ETRS89_DREF91_2016",DATUM["ETRS89_DREF91_Realization_2016",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",33500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
10291	ETRS89_DREF91_2016_UTM_zone_33N_(zE-N)	<pre> PROJCS["ETRS89_DREF91_2016_UTM _zone_33N_(zE- N)",GEOGCS["ETRS89_DREF91_2016" ,DATUM["ETRS89_DREF91_Realizatio n_2016",SPHEROID["GRS_1980",637 8137.0,298.257222101]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",33500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",15.0],PARAMETER[" Scale_Factor",0.9996],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["ETRS89_DREF91_2016_UT M_zone_33N_(zE- N)",BASEGEOGCRS["ETRS89_DREF91 _2016",DATUM["ETRS89_DREF91_Re alization_2016",ELLIPSOID["GRS_198 0",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Gree nwich",0.0,ANGLEUNIT["Degree",0.0 174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",33500000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",15.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER[" Scale_Factor",0.9996,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
10306	LKS-2020_Latvia_TM	<pre> PROJCS["LKS- 2020_Latvia_TM",GEOGCS["LKS- 2020",DATUM["Latvian_coordinate_s ystem_2020",SPHEROID["GRS_1980", 6378137.0,298.257222101]],PRIMEM ["Greenwich",0.0],UNIT["Degree",0.0 174532925199433]],PROJECTION["Tr ansverse_Mercator"],PARAMETER["F alse_Easting",500000.0],PARAMETER ["False_Northing",- 6000000.0],PARAMETER["Central_M eridian",24.0],PARAMETER["Scale_Fa ctor",0.9996],PARAMETER["Latitude_ Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["LKS- 2020_Latvia_TM",BASEGEOGCRS["LK S- 2020",DATUM["Latvian_coordinate_s ystem_2020",ELLIPSOID["GRS_1980", 6378137.0,298.257222101,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",- 6000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",24 .0,ANGLEUNIT["Degree",0.01745329 25199433]],PARAMETER["Scale_Fact or",0.9996,SCALEUNIT["Unity",1.0]],P ARAMETER["Latitude_Of_Origin",0.0, ANGLEUNIT["Degree",0.0174532925 199433]]],CS[Cartesian,2],AXIS["Nort hing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
10314	RGNC15_Lambert_New_Caledonia_2015	<pre> PROJCS["RGNC15_Lambert_New_Caledonia_2015",GEOGCS["RGNC15",DATUM["Reseau_Geodesique_de_Nouvelle_Caledonie_2015",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2400000.0],PARAMETER["False_Northing",2300000.0],PARAMETER["Central_Meridian",166.0],PARAMETER["Standard_Parallel_1",-20.66666666666667],PARAMETER["Standard_Parallel_2",-22.33333333333333],PARAMETER["Latitude_Of_Origin",-21.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RGNC15_Lambert_New_Caledonia_2015",BASEGEOGCRS["RGNC15",DATUM["Reseau_Geodesique_de_Nouvelle_Caledonie_2015",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",166.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-20.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",-22.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",-21.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
10315	RGNC15_UTM_zone_57S	PROJCS["RGNC15_UTM_zone_57S",GEOGCS["RGNC15",DATUM["Reseau_Geodesique_de_Nouvelle_Caledonie_2015",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",159.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["RGNC15_UTM_zone_57S",BASEGEOGCRS["RGNC15",DATUM["Reseau_Geodesique_de_Nouvelle_Caledonie_2015",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",159.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
10316	RGNC15_UTM_zone_58S	PROJCS["RGNC15_UTM_zone_58S",GEOGCS["RGNC15",DATUM["Reseau_Geodesique_de_Nouvelle_Caledonie_2015",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",165.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["RGNC15_UTM_zone_58S",BASEGEOGCRS["RGNC15",DATUM["Reseau_Geodesique_de_Nouvelle_Caledonie_2015",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
10317	RGNC15_UTM_zone_59S	PROJCS["RGNC15_UTM_zone_59S",GEOGCS["RGNC15",DATUM["Reseau_Geodesique_de_Nouvelle_Caledonie_2015",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",171.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["RGNC15_UTM_zone_59S",BASEGEOGCRS["RGNC15",DATUM["Reseau_Geodesique_de_Nouvelle_Caledonie_2015",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
10329	BH_ETRS89_TM	PROJCS["BH_ETRS89_TM",GEOGCS["BH_ETRS89",DATUM["BH_ETRS89",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",18.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["BH_ETRS89_TM",BASEGEOGCRS["BH_ETRS89",DATUM["BH_ETRS89",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",18.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
10448	GDA_1994_ALB94	<pre> PROJCS["GDA_1994_ALB94",GEOGCS ["GCS_GDA_1994",DATUM["D_GDA_ 1994",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",50000.0],PARAMETER["False _Northing",4000000.0],PARAMETER["Central_Meridian",117.8833333333 333],PARAMETER["Scale_Factor",1.0 000044],PARAMETER["Latitude_Of_O rigin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDA_1994_ALB94",BASEG EOGCRS["GCS_GDA_1994",DATUM[" D_GDA_1994",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTH UNIT["Meter",1.0]],PRIMEM["Green wich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,2],A XIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",50000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",4000000.0,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",117.8833333333333,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",1. 0000044,SCALEUNIT["Unity",1.0]],PA RAMETER["Latitude_Of_Origin",0.0,A NGLEUNIT["Degree",0.017453292519 9433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
10449	GDA_1994_BIO94	<pre> PROJCS["GDA_1994_BIO94",GEOGCS ["GCS_GDA_1994",DATUM["D_GDA_ 1994",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",60000.0],PARAMETER["False _Northing",2600000.0],PARAMETER["Central_Meridian",115.25],PARAME TER["Scale_Factor",1.0000022],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["GDA_1994_BIO94",BASEG EOGCRS["GCS_GDA_1994",DATUM[" D_GDA_1994",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTH UNIT["Meter",1.0]],PRIMEM["Green wich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,2],A XIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",60000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",2600000.0,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",115.25,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Scale_Factor",1.0000022,SC ALEUNIT["Unity",1.0]],PARAMETER[" Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
10450	GDA_1994_BRO94	<pre> PROJCS["GDA_1994_BRO94",GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",2200000.0],PARAMETER["Central_Meridian",122.333333333333],PARAMETER["Scale_Factor",1.0000298],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDA_1994_BRO94",BASEGEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",122.333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000298,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
10451	GDA_1994_BCG94	PROJCS["GDA_1994_BCG94",GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",3900000.0],PARAMETER["Central_Meridian",115.433333333333],PARAMETER["Scale_Factor",0.99999592],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GDA_1994_BCG94",BASEGEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3900000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",115.433333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999592,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
10452	GDA_1994_CARN94	<pre> PROJCS["GDA_1994_CARN94",GEOG CS["GCS_GDA_1994",DATUM["D_GD A_1994",SPHEROID["GRS_1980",637 8137.0,298.257222101]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",50000.0],PARAMETER["Fals e_Northing",2950000.0],PARAMETER ["Central_Meridian",113.6666666666 667],PARAMETER["Scale_Factor",0.9 9999796],PARAMETER["Latitude_Of_ Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDA_1994_CARN94",BASE GEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_198 0",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Gree nwich",0.0,ANGLEUNIT["Degree",0.0 174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",50000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",2950000.0,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",113.6666666666667,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",0. 99999796,SCALEUNIT["Unity",1.0]],P ARAMETER["Latitude_Of_Origin",0.0, ANGLEUNIT["Degree",0.0174532925 199433]]],CS[Cartesian,2],AXIS["Easti ng (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
10453	GDA_1994_COL94	PROJCS["GDA_1994_COL94",GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",40000.0],PARAMETER["False_Northing",4000000.0],PARAMETER["Central_Meridian",115.933333333333],PARAMETER["Scale_Factor",1.000019],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GDA_1994_COL94",BASEGEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",40000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",115.933333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000019,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
10454	GDA_1994_ESP94	<pre> PROJCS["GDA_1994_ESP94",GEOGCS ["GCS_GDA_1994",DATUM["D_GDA_ 1994",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",50000.0],PARAMETER["False _Northing",3950000.0],PARAMETER["Central_Meridian",121.8833333333 333],PARAMETER["Scale_Factor",1.0 000055],PARAMETER["Latitude_Of_O rigin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDA_1994_ESP94",BASEG EOGCRS["GCS_GDA_1994",DATUM[" D_GDA_1994",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTH UNIT["Meter",1.0]],PRIMEM["Green wich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,2],A XIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",50000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",3950000.0,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",121.8833333333333,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",1. 0000055,SCALEUNIT["Unity",1.0]],PA RAMETER["Latitude_Of_Origin",0.0,A NGLEUNIT["Degree",0.017453292519 9433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
10455	GDA_1994_EXM94	PROJCS["GDA_1994_EXM94",GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",2650000.0],PARAMETER["Central_Meridian",114.066666666667],PARAMETER["Scale_Factor",1.0000236],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GDA_1994_EXM94",BASEGEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2650000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",114.066666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000236,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
10456	GDA_1994_GCG94	PROJCS["GDA_1994_GCG94",GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",3350000.0],PARAMETER["Central_Meridian",114.583333333333],PARAMETER["Scale_Factor",1.0000628],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GDA_1994_GCG94",BASEGEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3350000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",114.583333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000628,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
10457	GDA_1994_GOLD94	<pre> PROJCS["GDA_1994_GOLD94",GEOG CS["GCS_GDA_1994",DATUM["D_GD A_1994",SPHEROID["GRS_1980",637 8137.0,298.257222101]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",60000.0],PARAMETER["Fals e_Northing",3700000.0],PARAMETER ["Central_Meridian",121.5],PARAME TER["Scale_Factor",1.00004949],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDA_1994_GOLD94",BASE GEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_198 0",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Gree nwich",0.0,ANGLEUNIT["Degree",0.0 174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",60000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",3700000.0,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",121.5,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.00004949,SCA LEUNIT["Unity",1.0]],PARAMETER["La titude_Of_Origin",0.0,ANGLEUNIT["D egree",0.0174532925199433]]],CS[Ca rtesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
10458	GDA_1994_JCG94	PROJCS["GDA_1994_JCG94",GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",3550000.0],PARAMETER["Central_Meridian",114.983333333333],PARAMETER["Scale_Factor",1.0000314],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GDA_1994_JCG94",BASEGEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3550000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",114.983333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000314,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
10459	GDA_1994_KALB94	<pre> PROJCS["GDA_1994_KALB94",GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",55000.0],PARAMETER["False_Northing",3600000.0],PARAMETER["Central_Meridian",114.315277777778],PARAMETER["Scale_Factor",1.000014],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDA_1994_KALB94",BASEGEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",55000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",114.315277777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000014,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
10460	GDA_1994_KAR94	<pre> PROJCS["GDA_1994_KAR94",GEOGCS ["GCS_GDA_1994",DATUM["D_GDA_ 1994",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",50000.0],PARAMETER["False _Northing",2450000.0],PARAMETER["Central_Meridian",116.9333333333 333],PARAMETER["Scale_Factor",0.9 999989],PARAMETER["Latitude_Of_O rigin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDA_1994_KAR94",BASEG EOGCRS["GCS_GDA_1994",DATUM[" D_GDA_1994",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTH UNIT["Meter",1.0]],PRIMEM["Green wich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,2],A XIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",50000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",2450000.0,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",116.9333333333333,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",0. 9999989,SCALEUNIT["Unity",1.0]],PA RAMETER["Latitude_Of_Origin",0.0,A NGLEUNIT["Degree",0.017453292519 9433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
10461	GDA_1994_KUN94	<pre> PROJCS["GDA_1994_KUN94",GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",2000000.0],PARAMETER["Central_Meridian",128.75],PARAMETER["Scale_Factor",1.0000165],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDA_1994_KUN94",BASEGEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",128.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000165,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
10462	GDA_1994_LCG94	PROJCS["GDA_1994_LCG94",GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",3650000.0],PARAMETER["Central_Meridian",115.366666666667],PARAMETER["Scale_Factor",1.0000157],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GDA_1994_LCG94",BASEGEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3650000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",115.366666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000157,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
10463	GDA_1994_MRCG94	<pre> PROJCS["GDA_1994_MRCG94",GEOG CS["GCS_GDA_1994",DATUM["D_GD A_1994",SPHEROID["GRS_1980",637 8137.0,298.257222101]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",50000.0],PARAMETER["Fals e_Northing",3950000.0],PARAMETER ["Central_Meridian",115.1666666666 667],PARAMETER["Scale_Factor",1.0 000055],PARAMETER["Latitude_Of_O rigin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDA_1994_MRCG94",BAS EGEOGCRS["GCS_GDA_1994",DATU M["D_GDA_1994",ELLIPSOID["GRS_1 980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",50000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",3950000.0,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",115.1666666666667,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",1. 0000055,SCALEUNIT["Unity",1.0]],PA RAMETER["Latitude_Of_Origin",0.0,A NGLEUNIT["Degree",0.017453292519 9433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
10464	GDA_1994_PCG94	PROJCS["GDA_1994_PCG94",GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",3800000.0],PARAMETER["Central_Meridian",115.816666666667],PARAMETER["Scale_Factor",0.99999906],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GDA_1994_PCG94",BASEGEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",115.816666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999906,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
10465	GDA_1994_PHG94	PROJCS["GDA_1994_PHG94",GEOCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",2400000.0],PARAMETER["Central_Meridian",118.6],PARAMETER["Scale_Factor",1.00000135],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GDA_1994_PHG94",BASEGEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",118.6,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00000135,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
10471	COV23_Grid	<p>PROJCS["COV23_Grid",GEOGCS["COV23-IRF",DATUM["COV23_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",116887.9989],PARAMETER["False_Northing",102194.9369],PARAMETER["Central_Meridian",-1.55],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",52.4],UNIT["Meter",1.0]]</p>	<p>PROJCRS["COV23_Grid",BASEGEOCRS["COV23-IRF",DATUM["COV23_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",116887.9989,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",102194.9369,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-1.55,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",52.4,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
10477	BBT2000_BBT-TM	<pre> PROJCS["BBT2000_BBT- TM",GEOGCS["BBT2000",DATUM["Br enner_Base_Tunnel_2000",SPHEROI D["WGS_1984",6378137.0,298.25722 3563]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",20000.0],PARAMETER["False_Northing",1000 00.0],PARAMETER["Central_Meridian ",11.52849375],PARAMETER["Scale_F actor",1.000121],PARAMETER["Latitu de_Of_Origin",46.98077630555556], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["BBT2000_BBT- TM",BASEGEOGCRS["BBT2000",DATU M["Brenner_Base_Tunnel_2000",ELLI PSOID["WGS_1984",6378137.0,298.2 57223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",20000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",100000.0,LENGTHUNI T["Meter",1.0]],PARAMETER["Central _Meridian",11.52849375,ANGLEUNIT ["Degree",0.0174532925199433]],PA RAMETER["Scale_Factor",1.000121,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.9807763055 5556,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
10481	NAD_1983_TWDB_GM	<pre> PROJCS["NAD_1983_TWDB_GM",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",4921250.0],PARAMETER["False_Northing",19685000.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",27.5],PARAMETER["Standard_Parallel_2",35.0],PARAMETER["Latitude_Of_Origin",31.25],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_TWDB_GM",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",4921250.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",19685000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-100.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",27.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",31.25],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
10516	NAD_1983_(2011)_Adjusted_Jackson_(ftUS)	<pre> PROJCS["NAD_1983_(2011)_Adjusted_Jackson_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",88582.5],PARAMETER["False_Northing",82020.833],PARAMETER["Central_Meridian",-90.84429651388886],PARAMETER["Scale_Factor",1.0000353],PARAMETER["Latitude_Of_Origin",44.2533353222221],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_Adjusted_Jackson_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRA MEEPOCH[2010.0],MODEL["HTDP"]], DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",88582.5,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",82020.833,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.84429651388886,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000353,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.2533353222221,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
10592	WGS_1984_GLANCE_Africa	<pre> PROJCS["WGS_1984_GLANCE_Africa", GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",20.0],PARAMETER["Latitude_Of_Origin",5.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_GLANCE_Africa",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Azimuthal_Equal_Area",METHOD["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",20.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",5.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
10594	WGS_1984_GLANCE_Asia	<pre> PROJCS["WGS_1984_GLANCE_Asia", GEOGCS["GCS_WGS_1984",DATUM[" D_WGS_1984",SPHEROID["WGS_198 4",6378137.0,298.257223563]],PRIM EM["Greenwich",0.0],UNIT["Degree", 0.0174532925199433]],PROJECTION["Lambert_Azimuthal_Equal_Area"],P ARAMETER["False_Easting",0.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",100.0],PA RAMETER["Latitude_Of_Origin",45.0] ,UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_GLANCE_Asia" ,BASEGEOGCRS["GCS_WGS_1984",DY NAMIC[FRAMEEPOCH[1990.5],MODE L["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Azimuthal_Equal_ Area",METHOD["Lambert_Azimuthal _Equal_Area"],PARAMETER["False_E asting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0, LENGTHUNIT["Meter",1.0]],PARAME TER["Central_Meridian",100.0,ANGLE UNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin", 45.0,ANGLEUNIT["Degree",0.017453 2925199433]]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
10596	WGS_1984_GLANCE_Europe	<pre> PROJCS["WGS_1984_GLANCE_Europe",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",20.0],PARAMETER["Latitude_Of_Origin",55.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_GLANCE_Europe",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Azimuthal_Equal_Area",METHOD["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",20.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",55.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
10598	WGS_1984_GLANCE_North_America	<pre> PROJCS["WGS_1984_GLANCE_North_America",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Latitude_Of_Origin",50.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_GLANCE_North_America",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Azimuthal_Equal_Area",METHOD["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",50.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
10601	WGS_1984_GLANCE_Oceania	<pre> PROJCS["WGS_1984_GLANCE_Oceania",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Latitude_Of_Origin",-15.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_GLANCE_Oceania",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Azimuthal_Equal_Area",METHOD["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",-15.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
10603	WGS_1984_GLANCE_South_America	<pre> PROJCS["WGS_1984_GLANCE_South_America",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-60.0],PARAMETER["Latitude_Of_Origin",-15.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_GLANCE_South_America",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Azimuthal_Equal_Area",METHOD["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-60.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",-15.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
10626	ECML14_Grid	<p>PROJCS["ECML14_Grid",GEOGCS["ECML14-IRF",DATUM["ECML14_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",108021.121],PARAMETER["False_Northing",263196.8721],PARAMETER["Central_Meridian",-1.6],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",53.8],UNIT["Meter",1.0]]</p>	<p>PROJCRS["ECML14_Grid",BASEGEOGCRS["ECML14-IRF",DATUM["ECML14_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",108021.121,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",263196.8721,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-1.6,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",53.8,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
10632	WC05_Grid	<p>PROJCS["WC05_Grid",GEOGCS["WC05-IRF",DATUM["WC05_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",209900.2337],PARAMETER["False_Northing",401958.2494],PARAMETER["Central_Meridian",-2.15],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",53.45],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WC05_Grid",BASEGEOGCRS["WC05-IRF",DATUM["WC05_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",209900.2337,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",401958.2494,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.15,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",53.45,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
10641	Saba_DPnet	PROJCS["Saba_DPnet",GEOGCS["Saba",DATUM["Saba",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",29973.97],PARAMETER["False_Northing",-1947925.94],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Saba_DPnet",BASEGEOGCRS["Saba",DATUM["Saba",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",29973.97,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-1947925.94,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
10665	SIRGAS_2000_Porto_Alegre_TM	<pre> PROJCS["SIRGAS_2000_Porto_Alegre _TM",GEOGCS["GCS_SIRGAS_2000", DATUM["D_SIRGAS_2000",SPHEROID ["GRS_1980",6378137.0,298.257222 101]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",300000. 0],PARAMETER["False_Northing",500 0000.0],PARAMETER["Central_Meridi an",- 51.0],PARAMETER["Scale_Factor",0.9 99995],PARAMETER["Latitude_Of_Or igin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_2000_Porto_Alegr e_TM",BASEGEOGCRS["GCS_SIRGAS_ 2000",DATUM["D_SIRGAS_2000",ELLI PSOID["GRS_1980",6378137.0,298.25 7222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",300000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",5000000.0,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 51.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.999995,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
10674	RGM23_UTM_zone_38S	<pre> PROJCS["RGM23_UTM_zone_38S",G EOGCS["RGM23",DATUM["Mayotte_ Geodetic_Reference_Frame_2023",S PHEROID["GRS_1980",6378137.0,298 .257222101]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 500000.0],PARAMETER["False_Northi ng",10000000.0],PARAMETER["Centr al_Meridian",45.0],PARAMETER["Scal e_Factor",0.9996],PARAMETER["Latit ude_Of_Origin",0.0],UNIT["Meter",1. 0]] </pre>	<pre> PROJCRS["RGM23_UTM_zone_38S", BASEGEOGCRS["RGM23",DATUM["M ayotte_Geodetic_Reference_Frame_ 2023",ELLIPSOID["GRS_1980",637813 7.0,298.257222101,LENGTHUNIT["M eter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925 199433]],CS[ellipsoidal,2],AXIS["Latit ude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",45.0,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Scale_Factor",0.9996,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
10726	UZGD2024_UzREF24_zone_40	<pre>PROJCS["UZGD2024_UzREF24_zone_40",GEOGCS["UZGD2024",DATUM["Uzbekistan_Geodetic_Datum_2024",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",350000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",57.0],PARAMETER["Scale_Factor",0.9999984965],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["UZGD2024_UzREF24_zone_40",BASEGEOGCRS["UZGD2024",DATUM["Uzbekistan_Geodetic_Datum_2024",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",350000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999984965,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
10727	UZGD2024_UzREF24_zone_41	<pre>PROJCS["UZGD2024_UzREF24_zone_41",GEOGCS["UZGD2024",DATUM["Uzbekistan_Geodetic_Datum_2024",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",350000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",63.0],PARAMETER["Scale_Factor",0.99999730738],PARAMETER["Latitude_Of_Origin",37.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["UZGD2024_UzREF24_zone_41",BASEGEOGCRS["UZGD2024",DATUM["Uzbekistan_Geodetic_Datum_2024",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",350000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999730738,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
10728	UZGD2024_UzREF24_zone_42	<pre> PROJCS["UZGD2024_UzREF24_zone_42",GEOGCS["UZGD2024",DATUM["Uzbekistan_Geodetic_Datum_2024",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",350000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",69.0],PARAMETER["Scale_Factor",0.9999962402],PARAMETER["Latitude_Of_Origin",36.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["UZGD2024_UzREF24_zone_42",BASEGEOGCRS["UZGD2024",DATUM["Uzbekistan_Geodetic_Datum_2024",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",350000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999962402,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
10729	UZGD2024_UzREF24_zone_43	<pre> PROJCS["UZGD2024_UzREF24_zone_43",GEOGCS["UZGD2024",DATUM["Uzbekistan_Geodetic_Datum_2024",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",350000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",75.0],PARAMETER["Scale_Factor",0.999995546],PARAMETER["Latitude_Of_Origin",39.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["UZGD2024_UzREF24_zone_43",BASEGEOGCRS["UZGD2024",DATUM["Uzbekistan_Geodetic_Datum_2024",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",350000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999995546,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
10731	ETRS89_DREF91_2016_UTM_zone_31N	PROJCS["ETRS89_DREF91_2016_UTM_zone_31N",GEOGCS["ETRS89_DREF91_2016",DATUM["ETRS89_DREF91_Realization_2016",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",3.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["ETRS89_DREF91_2016_UTM_zone_31N",BASEGEOGCRS["ETRS89_DREF91_2016",DATUM["ETRS89_DREF91_Realization_2016",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
10732	ETRS89_DREF91_2016_UTM_zone_32N	<pre> PROJCS["ETRS89_DREF91_2016_UTM _zone_32N",GEOGCS["ETRS89_DREF 91_2016",DATUM["ETRS89_DREF91_ Realization_2016",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",9.0],PARAM ETER["Scale_Factor",0.9996],PARAM ETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS89_DREF91_2016_UT M_zone_32N",BASEGEOGCRS["ETRS8 9_DREF91_2016",DATUM["ETRS89_D REF91_Realization_2016",ELLIPSOID["GRS_1980",6378137.0,298.2572221 01,LENGTHUNIT["Meter",1.0]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",9.0,ANGLEUNIT["Degree",0.01 74532925199433]],PARAMETER["Scal e_Factor",0.9996,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
10733	ETRS89_DREF91_2016_UTM_zone_33N	PROJCS["ETRS89_DREF91_2016_UTM_zone_33N",GEOGCS["ETRS89_DREF91_2016",DATUM["ETRS89_DREF91_Realization_2016",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["ETRS89_DREF91_2016_UTM_zone_33N",BASEGEOGCRS["ETRS89_DREF91_2016",DATUM["ETRS89_DREF91_Realization_2016",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
10744	Sint_Eustatius_DPnet_short	<pre> PROJCS["Sint_Eustatius_DPnet_short",GEOGCS["Sint_Eustatius",DATUM["Sint_Eustatius",SPHEROID["International_1924",6378388.0,297.0]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",578.55],PARAMETER["False_Northing",-1930396.26],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Sint_Eustatius_DPnet_short",BASEGEOGCRS["Sint_Eustatius",DATUM["Sint_Eustatius",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid al,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",578.55,LENGTH UNIT["Meter",1.0]],PARAMETER["False_Northing",-1930396.26,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
10745	Sint_Eustatius_DPnet_long	<pre>PROJCS["Sint_Eustatius_DPnet_long",GEOGCS["Sint_Eustatius",DATUM["Sint_Eustatius",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Sint_Eustatius_DPnet_long",BASEGEOGCRS["Sint_Eustatius",DATUM["Sint_Eustatius",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
10759	Bonaire_DPnet	PROJCS["Bonaire_DPnet",GEOGCS["Bonaire",DATUM["Bonaire",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",23209.56],PARAMETER["False_Northing",21423.99],PARAMETER["Central_Meridian",-68.25180228055557],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",12.180658675],UNIT["Meter",1.0]]	PROJCRS["Bonaire_DPnet",BASEGEOGCRS["Bonaire",DATUM["Bonaire",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",23209.56,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",21423.99,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-68.25180228055557,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",12.180658675,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
10773	SIRGAS_2000_Ribeirao_Preto_Local_TM	<pre> PROJCS["SIRGAS_2000_Ribeirao_Pret o_Local_TM",GEOGCS["GCS_SIRGAS_ 2000",DATUM["D_SIRGAS_2000",SP HEROID["GRS_1980",6378137.0,298. 257222101]],PRIMEM["Greenwich",0 .0],UNIT["Degree",0.0174532925199 433]],PROJECTION["Transverse_Merc ator"],PARAMETER["False_Easting",1 5000.0],PARAMETER["False_Northing ",25000.0],PARAMETER["Central_Me ridian",- 47.78333333333333],PARAMETER["S cale_Factor",1.000092],PARAMETER["Latitude_Of_Origin",- 21.2],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_2000_Ribeirao_Pr eto_Local_TM",BASEGEOGCRS["GCS_ SIRGAS_2000",DATUM["D_SIRGAS_2 000",ELLIPSOID["GRS_1980",6378137 .0,298.257222101,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",15000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",25000.0,LENGTHUNIT ["Meter",1.0]],PARAMETER["Central_ Meridian",- 47.78333333333333,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.000092,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",- 21.2,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
10802	LibRef21_UTM_zone_29N	<pre>PROJCS["LibRef21_UTM_zone_29N", GEOGCS["LibRef21",DATUM["Liberia _Reference_Frame_2021",SPHEROID["GRS_1980",6378137.0,298.2572221 01]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",- 9.0],PARAMETER["Scale_Factor",0.99 96],PARAMETER["Latitude_Of_Origin ",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["LibRef21_UTM_zone_29N" ,BASEGEOGCRS["LibRef21",DATUM[" Liberia_Reference_Frame_2021",ELLI PSOID["GRS_1980",6378137.0,298.25 7222101,LENGTHUNIT["Meter",1.0]]] ,PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 9.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9996,SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
10820	WGS_1984_Agriculture_Canada_Albers	<pre> PROJCS["WGS_1984_Agriculture_Canada_Albers",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-96.0],PARAMETER["Standard_Parallel_1",44.75],PARAMETER["Standard_Parallel_2",55.75],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Agriculture_Canada_Albers",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",55.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
11114	MAGNA-SIRGAS_2018_Colombia_Far_West_zone	PROJCS["MAGNA-SIRGAS_2018_Colombia_Far_West_zone",GEOGCS["MAGNA-SIRGAS_2018",DATUM["Marco_Geocentrico_Nacional_de_Referencia_2018",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-80.07750776944444],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",4.596203222222221],UNIT["Meter",1.0]]	PROJCRS["MAGNA-SIRGAS_2018_Colombia_Far_West_zone",BASEGEOGCRS["MAGNA-SIRGAS_2018",DATUM["Marco_Geocentrico_Nacional_de_Referencia_2018",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-80.07750776944444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",4.596203222222221,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
11115	MAGNA-SIRGAS_2018_Colombia_West_zone	<pre> PROJCS["MAGNA- SIRGAS_2018_Colombia_West_zone" ,GEOGCS["MAGNA- SIRGAS_2018",DATUM["Marco_Geoc entrico_Nacional_de_Referencia_201 8",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",1000000.0],PARAMETER["False_ Northing",1000000.0],PARAMETER[" Central_Meridian",- 77.07750776944444],PARAMETER["S cale_Factor",1.0],PARAMETER["Latitu de_Of_Origin",4.59620322222221], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA- SIRGAS_2018_Colombia_West_zone" ,BASEGEOGCRS["MAGNA- SIRGAS_2018",DATUM["Marco_Geoc entrico_Nacional_de_Referencia_201 8",ELLIPSOID["GRS_1980",6378137.0 ,298.257222101,LENGTHUNIT["Meter ",1.0]],PRIMEM["Greenwich",0.0,AN GLEUNIT["Degree",0.0174532925199 433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",1000000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 77.07750776944444,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0,SCALEUNIT[" Unity",1.0]],PARAMETER["Latitude_O f_Origin",4.59620322222221,ANGLE UNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
11116	MAGNA-SIRGAS_2018_Colombia_Bogota_zone	<pre> PROJCS["MAGNA-SIRGAS_2018_Colombia_Bogota_zone",GEOGCS["MAGNA-SIRGAS_2018",DATUM["Marco_Geocentrico_Nacional_de_Referencia_2018",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-74.07750776944444],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",4.596203222222221],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA-SIRGAS_2018_Colombia_Bogota_zone",BASEGEOGCRS["MAGNA-SIRGAS_2018",DATUM["Marco_Geocentrico_Nacional_de_Referencia_2018",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-74.07750776944444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",4.596203222222221,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
11117	MAGNA-SIRGAS_2018_Colombia_East_Central_zone	<pre> PROJCS["MAGNA-SIRGAS_2018_Colombia_East_Central_zone",GEOGCS["MAGNA-SIRGAS_2018",DATUM["Marco_Geocentrico_Nacional_de_Referencia_2018",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-71.07750776944444],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",4.596203222222221],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA-SIRGAS_2018_Colombia_East_Central_zone",BASEGEOGCRS["MAGNA-SIRGAS_2018",DATUM["Marco_Geocentrico_Nacional_de_Referencia_2018",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-71.07750776944444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",4.596203222222221,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
11118	MAGNA-SIRGAS_2018_Colombia_East_zone	PROJCS["MAGNA-SIRGAS_2018_Colombia_East_zone",GEOGCS["MAGNA-SIRGAS_2018",DATUM["Marco_Geocentrico_Nacional_de_Referencia_2018",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-68.07750776944444],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",4.596203222222221],UNIT["Meter",1.0]]	PROJCRS["MAGNA-SIRGAS_2018_Colombia_East_zone",BASEGEOGCRS["MAGNA-SIRGAS_2018",DATUM["Marco_Geocentrico_Nacional_de_Referencia_2018",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-68.07750776944444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",4.596203222222221,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
20002	MWC18_Grid	PROJCS["MWC18_Grid",GEOGCS["MWC18-IRF",DATUM["MWC18_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",171975.9382],PARAMETER["False_Northing",116744.6938],PARAMETER["Central_Meridian",-2.55],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",53.35],UNIT["Meter",1.0]]	PROJCRS["MWC18_Grid",BASEGEOGCRS["MWC18-IRF",DATUM["MWC18_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",171975.9382,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",116744.6938,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.55,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",53.35,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
20004	Pulkovo_1995_GK_Zone_4	<pre> PROJCS["Pulkovo_1995_GK_Zone_4", GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",4500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_4",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",4500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20005	Pulkovo_1995_GK_Zone_5	<pre> PROJCS["Pulkovo_1995_GK_Zone_5", GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",5500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_5",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20006	Pulkovo_1995_GK_Zone_6	<pre> PROJCS["Pulkovo_1995_GK_Zone_6", GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",6500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_6",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",6500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20007	Pulkovo_1995_GK_Zone_7	<pre> PROJCS["Pulkovo_1995_GK_Zone_7", GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",7500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",39.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_7",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",7500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20008	Pulkovo_1995_GK_Zone_8	<pre> PROJCS["Pulkovo_1995_GK_Zone_8", GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",8500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_8",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",8500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20009	Pulkovo_1995_GK_Zone_9	<pre> PROJCS["Pulkovo_1995_GK_Zone_9", GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",9500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",51.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_9",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",9500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20010	Pulkovo_1995_GK_Zone_10	<pre> PROJCS["Pulkovo_1995_GK_Zone_10",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",10500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",57.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_10",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",10500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20011	Pulkovo_1995_GK_Zone_11	<pre> PROJCS["Pulkovo_1995_GK_Zone_11",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",11500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",63.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_11",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",11500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20012	Pulkovo_1995_GK_Zone_12	<pre> PROJCS["Pulkovo_1995_GK_Zone_12",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",12500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",69.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_12",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",12500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20013	Pulkovo_1995_GK_Zone_13	<pre> PROJCS["Pulkovo_1995_GK_Zone_13",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",13500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",75.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_13",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",13500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20014	Pulkovo_1995_GK_Zone_14	<pre> PROJCS["Pulkovo_1995_GK_Zone_14",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",14500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",81.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_14",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",14500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20015	Pulkovo_1995_GK_Zone_15	<pre> PROJCS["Pulkovo_1995_GK_Zone_15",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",15500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",87.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_15",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",15500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20016	Pulkovo_1995_GK_Zone_16	PROJCS["Pulkovo_1995_GK_Zone_16",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",16500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_GK_Zone_16",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",16500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
20017	Pulkovo_1995_GK_Zone_17	<pre> PROJCS["Pulkovo_1995_GK_Zone_17",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",17500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_17",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",17500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20018	Pulkovo_1995_GK_Zone_18	<pre> PROJCS["Pulkovo_1995_GK_Zone_18",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",18500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_18",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",18500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20019	Pulkovo_1995_GK_Zone_19	<pre> PROJCS["Pulkovo_1995_GK_Zone_19",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",19500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_19",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",19500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20020	Pulkovo_1995_GK_Zone_20	PROJCS["Pulkovo_1995_GK_Zone_20",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",20500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_GK_Zone_20",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",20500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
20021	Pulkovo_1995_GK_Zone_21	<pre> PROJCS["Pulkovo_1995_GK_Zone_21",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",21500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_21",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",21500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20022	Pulkovo_1995_GK_Zone_22	PROJCS["Pulkovo_1995_GK_Zone_22",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",22500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_GK_Zone_22",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",22500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
20023	Pulkovo_1995_GK_Zone_23	<pre> PROJCS["Pulkovo_1995_GK_Zone_23",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",23500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_23",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",23500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20024	Pulkovo_1995_GK_Zone_24	<pre> PROJCS["Pulkovo_1995_GK_Zone_24",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",24500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",141.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_24",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",24500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20025	Pulkovo_1995_GK_Zone_25	<pre> PROJCS["Pulkovo_1995_GK_Zone_25",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",25500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",147.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_25",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",25500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",147.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20026	Pulkovo_1995_GK_Zone_26	PROJCS["Pulkovo_1995_GK_Zone_26",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",26500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",153.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_GK_Zone_26",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",26500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
20027	Pulkovo_1995_GK_Zone_27	<pre> PROJCS["Pulkovo_1995_GK_Zone_27",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",27500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",159.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_27",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",27500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",159.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20028	Pulkovo_1995_GK_Zone_28	<pre> PROJCS["Pulkovo_1995_GK_Zone_28",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",28500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",165.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_28",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",28500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20029	Pulkovo_1995_GK_Zone_29	<pre> PROJCS["Pulkovo_1995_GK_Zone_29",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",29500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",171.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_29",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",29500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20030	Pulkovo_1995_GK_Zone_30	<pre> PROJCS["Pulkovo_1995_GK_Zone_30",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",30500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",177.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_30",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",30500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20031	Pulkovo_1995_GK_Zone_31	PROJCS["Pulkovo_1995_GK_Zone_31",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",31500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-177.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_GK_Zone_31",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",31500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
20032	Pulkovo_1995_GK_Zone_32	PROJCS["Pulkovo_1995_GK_Zone_32",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",32500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-171.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_GK_Zone_32",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",32500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
20042	SIRGAS-Chile_2021_UTM_Zone_12S	<pre> PROJCS["SIRGAS- Chile_2021_UTM_Zone_12S",GEOGCS["SIRGAS- Chile_2021",DATUM["SIRGAS- Chile_realization_5_epoch_2021",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS- Chile_2021_UTM_Zone_12S",BASEGEOGCRS["SIRGAS- Chile_2021",DATUM["SIRGAS- Chile_realization_5_epoch_2021",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20047	GDA2020_BCSG2020	<p>PROJCS["GDA2020_BCSG2020",GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",150000.0],PARAMETER["False_Northing",200000.0],PARAMETER["Central_Meridian",153.0],PARAMETER["Scale_Factor",0.99999],PARAMETER["Latitude_Of_Origin",-28.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GDA2020_BCSG2020",BASEGEOGCRS["GDA2020",DYNAMICFRAMEEPOCH[2020.0],MODEL["GDA2020-PMM"]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-28.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
20048	SIRGAS-Chile_2021_UTM_Zone_18S	<p>PROJCS["SIRGAS-Chile_2021_UTM_Zone_18S",GEOGCS["SIRGAS-Chile_2021",DATUM["SIRGAS-Chile_realization_5_epoch_2021",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["SIRGAS-Chile_2021_UTM_Zone_18S",BASEGEOGCRS["SIRGAS-Chile_2021",DATUM["SIRGAS-Chile_realization_5_epoch_2021",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
20049	SIRGAS-Chile_2021_UTM_Zone_19S	<p>PROJCS["SIRGAS-Chile_2021_UTM_Zone_19S",GEOGCS["SIRGAS-Chile_2021",DATUM["SIRGAS-Chile_realization_5_epoch_2021",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["SIRGAS-Chile_2021_UTM_Zone_19S",BASEGEOGCRS["SIRGAS-Chile_2021",DATUM["SIRGAS-Chile_realization_5_epoch_2021",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
20050	NAD_1983_(2011)_Amtrak_NECCS21_(ft)	<pre> PROJCS["NAD_1983_(2011)_Amtrak_ NECCS21_(ft)",GEOGCS["GCS_NAD_1 983_2011",DATUM["D_NAD_1983_2 011",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Hotine_ Oblique_Mercator_Azimuth_Center"] ,PARAMETER["False_Easting",150000 0.0],PARAMETER["False_Northing",1 500000.0],PARAMETER["Scale_Factor ",0.99999],PARAMETER["Azimuth",58 .0],PARAMETER["Longitude_Of_Cent er",- 74.0],PARAMETER["Latitude_Of_Cent er",40.83333333333334],UNIT["Foot ",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_Amtrak_ _NECCS21_(ft)",BASEGEOGCRS["GCS_ _NAD_1983_2011",DYNAMIC[FRAME EPOCH[2010.0],MODEL["HTDP"]],DA TUM["D_NAD_1983_2011",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Hotine_Oblique_Mercator_ Azimuth_Center",METHOD["Hotine_ Oblique_Mercator_Azimuth_Center"] ,PARAMETER["False_Easting",150000 0.0,LENGTHUNIT["Foot",0.3048]],PAR AMETER["False_Northing",1500000.0 ,LENGTHUNIT["Foot",0.3048]],PARA METER["Scale_Factor",0.99999,SCAL EUNIT["Unity",1.0]],PARAMETER["Azi muth",58.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Lo ngitude_Of_Center",- 74.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Latitude _Of_Center",40.83333333333334,AN GLEUNIT["Degree",0.0174532925199 433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
20062	Pulkovo_1995_GK_Zone_2N	<pre> PROJCS["Pulkovo_1995_GK_Zone_2N",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_2N",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20063	Pulkovo_1995_GK_Zone_3N	<pre> PROJCS["Pulkovo_1995_GK_Zone_3N",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_3N",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20064	Pulkovo_1995_GK_Zone_4N	<pre> PROJCS["Pulkovo_1995_GK_Zone_4N",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_4N",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20065	Pulkovo_1995_GK_Zone_5N	<pre> PROJCS["Pulkovo_1995_GK_Zone_5N",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_5N",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20066	Pulkovo_1995_GK_Zone_6N	<pre> PROJCS["Pulkovo_1995_GK_Zone_6N",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_6N",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20067	Pulkovo_1995_GK_Zone_7N	PROJCS["Pulkovo_1995_GK_Zone_7N",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",39.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_GK_Zone_7N",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
20068	Pulkovo_1995_GK_Zone_8N	<pre> PROJCS["Pulkovo_1995_GK_Zone_8N",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_8N",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20069	Pulkovo_1995_GK_Zone_9N	<pre> PROJCS["Pulkovo_1995_GK_Zone_9N",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",51.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_9N",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20070	Pulkovo_1995_GK_Zone_10N	<pre> PROJCS["Pulkovo_1995_GK_Zone_10 N",GEOGCS["GCS_Pulkovo_1995",DA TUM["D_Pulkovo_1995",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETE R["Central_Meridian",57.0],PARAMETE R["Scale_Factor",1.0],PARAMETER["L atitude_Of_Origin",0.0],UNIT["Meter ",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_1 0N",BASEGEOGCRS["GCS_Pulkovo_1 995",DATUM["D_Pulkovo_1995",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",57.0,ANG LEUNIT["Degree",0.01745329251994 33]],PARAMETER["Scale_Factor",1.0, SCALEUNIT["Unity",1.0]],PARAMETER ["Latitude_Of_Origin",0.0,ANGLEUNI T["Degree",0.0174532925199433]]],C S[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20071	Pulkovo_1995_GK_Zone_11N	<pre> PROJCS["Pulkovo_1995_GK_Zone_11 N",GEOGCS["GCS_Pulkovo_1995",DA TUM["D_Pulkovo_1995",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",63.0],PARAMETE R["Scale_Factor",1.0],PARAMETER["L atitude_Of_Origin",0.0],UNIT["Meter ",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_1 1N",BASEGEOGCRS["GCS_Pulkovo_1 995",DATUM["D_Pulkovo_1995",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",63.0,ANG LEUNIT["Degree",0.01745329251994 33]],PARAMETER["Scale_Factor",1.0, SCALEUNIT["Unity",1.0]],PARAMETER ["Latitude_Of_Origin",0.0,ANGLEUNI T["Degree",0.0174532925199433]]],C S[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20072	Pulkovo_1995_GK_Zone_12N	<pre> PROJCS["Pulkovo_1995_GK_Zone_12 N",GEOGCS["GCS_Pulkovo_1995",DA TUM["D_Pulkovo_1995",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETE R["Central_Meridian",69.0],PARAMETE R["Scale_Factor",1.0],PARAMETER["L atitude_Of_Origin",0.0],UNIT["Meter ",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_1 2N",BASEGEOGCRS["GCS_Pulkovo_1 995",DATUM["D_Pulkovo_1995",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",69.0,ANG LEUNIT["Degree",0.01745329251994 33]],PARAMETER["Scale_Factor",1.0, SCALEUNIT["Unity",1.0]],PARAMETER ["Latitude_Of_Origin",0.0,ANGLEUNI T["Degree",0.0174532925199433]]],C S[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20073	Pulkovo_1995_GK_Zone_13N	<pre>PROJCS["Pulkovo_1995_GK_Zone_13N",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",75.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pulkovo_1995_GK_Zone_13N",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
20074	Pulkovo_1995_GK_Zone_14N	<pre> PROJCS["Pulkovo_1995_GK_Zone_14 N",GEOGCS["GCS_Pulkovo_1995",DA TUM["D_Pulkovo_1995",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETE R["Central_Meridian",81.0],PARAMETE R["Scale_Factor",1.0],PARAMETER["L atitude_Of_Origin",0.0],UNIT["Meter ",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_1 4N",BASEGEOGCRS["GCS_Pulkovo_1 995",DATUM["D_Pulkovo_1995",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",81.0,ANG LEUNIT["Degree",0.01745329251994 33]],PARAMETER["Scale_Factor",1.0, SCALEUNIT["Unity",1.0]],PARAMETER ["Latitude_Of_Origin",0.0,ANGLEUNI T["Degree",0.0174532925199433]]],C S[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20075	Pulkovo_1995_GK_Zone_15N	<pre> PROJCS["Pulkovo_1995_GK_Zone_15 N",GEOGCS["GCS_Pulkovo_1995",DA TUM["D_Pulkovo_1995",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",87.0],PARAMETE R["Scale_Factor",1.0],PARAMETER["L atitude_Of_Origin",0.0],UNIT["Meter ",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_1 5N",BASEGEOGCRS["GCS_Pulkovo_1 995",DATUM["D_Pulkovo_1995",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",87.0,ANG LEUNIT["Degree",0.01745329251994 33]],PARAMETER["Scale_Factor",1.0, SCALEUNIT["Unity",1.0]],PARAMETER ["Latitude_Of_Origin",0.0,ANGLEUNI T["Degree",0.0174532925199433]]],C S[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20076	Pulkovo_1995_GK_Zone_16N	<pre> PROJCS["Pulkovo_1995_GK_Zone_16 N",GEOGCS["GCS_Pulkovo_1995",DA TUM["D_Pulkovo_1995",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",93.0],PARAMETE R["Scale_Factor",1.0],PARAMETER["L atitude_Of_Origin",0.0],UNIT["Meter ",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_1 6N",BASEGEOGCRS["GCS_Pulkovo_1 995",DATUM["D_Pulkovo_1995",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",93.0,ANG LEUNIT["Degree",0.01745329251994 33]],PARAMETER["Scale_Factor",1.0, SCALEUNIT["Unity",1.0]],PARAMETER ["Latitude_Of_Origin",0.0,ANGLEUNI T["Degree",0.0174532925199433]]],C S[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20077	Pulkovo_1995_GK_Zone_17N	PROJCS["Pulkovo_1995_GK_Zone_17N",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1995_GK_Zone_17N",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
20078	Pulkovo_1995_GK_Zone_18N	<pre> PROJCS["Pulkovo_1995_GK_Zone_18 N",GEOGCS["GCS_Pulkovo_1995",DA TUM["D_Pulkovo_1995",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMET ER["Scale_Factor",1.0],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_1 8N",BASEGEOGCRS["GCS_Pulkovo_1 995",DATUM["D_Pulkovo_1995",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",105.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20079	Pulkovo_1995_GK_Zone_19N	<pre> PROJCS["Pulkovo_1995_GK_Zone_19 N",GEOGCS["GCS_Pulkovo_1995",DA TUM["D_Pulkovo_1995",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",111.0],PARAMET ER["Scale_Factor",1.0],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_1 9N",BASEGEOGCRS["GCS_Pulkovo_1 995",DATUM["D_Pulkovo_1995",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",111.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20080	Pulkovo_1995_GK_Zone_20N	<pre> PROJCS["Pulkovo_1995_GK_Zone_20 N",GEOGCS["GCS_Pulkovo_1995",DA TUM["D_Pulkovo_1995",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMET ER["Scale_Factor",1.0],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_2 0N",BASEGEOGCRS["GCS_Pulkovo_1 995",DATUM["D_Pulkovo_1995",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",117.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20081	Pulkovo_1995_GK_Zone_21N	<pre> PROJCS["Pulkovo_1995_GK_Zone_21 N",GEOGCS["GCS_Pulkovo_1995",DA TUM["D_Pulkovo_1995",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMET ER["Scale_Factor",1.0],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_2 1N",BASEGEOGCRS["GCS_Pulkovo_1 995",DATUM["D_Pulkovo_1995",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",123.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20082	Pulkovo_1995_GK_Zone_22N	<pre> PROJCS["Pulkovo_1995_GK_Zone_22 N",GEOGCS["GCS_Pulkovo_1995",DA TUM["D_Pulkovo_1995",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMET ER["Scale_Factor",1.0],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_2 2N",BASEGEOGCRS["GCS_Pulkovo_1 995",DATUM["D_Pulkovo_1995",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",129.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20083	Pulkovo_1995_GK_Zone_23N	<pre> PROJCS["Pulkovo_1995_GK_Zone_23 N",GEOGCS["GCS_Pulkovo_1995",DA TUM["D_Pulkovo_1995",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",135.0],PARAMET ER["Scale_Factor",1.0],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_2 3N",BASEGEOGCRS["GCS_Pulkovo_1 995",DATUM["D_Pulkovo_1995",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",135.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20084	Pulkovo_1995_GK_Zone_24N	<pre> PROJCS["Pulkovo_1995_GK_Zone_24 N",GEOGCS["GCS_Pulkovo_1995",DA TUM["D_Pulkovo_1995",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",141.0],PARAMET ER["Scale_Factor",1.0],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_2 4N",BASEGEOGCRS["GCS_Pulkovo_1 995",DATUM["D_Pulkovo_1995",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",141.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20085	Pulkovo_1995_GK_Zone_25N	<pre> PROJCS["Pulkovo_1995_GK_Zone_25 N",GEOGCS["GCS_Pulkovo_1995",DA TUM["D_Pulkovo_1995",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",147.0],PARAMET ER["Scale_Factor",1.0],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_2 5N",BASEGEOGCRS["GCS_Pulkovo_1 995",DATUM["D_Pulkovo_1995",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",147.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20086	Pulkovo_1995_GK_Zone_26N	<pre> PROJCS["Pulkovo_1995_GK_Zone_26 N",GEOGCS["GCS_Pulkovo_1995",DA TUM["D_Pulkovo_1995",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",153.0],PARAMET ER["Scale_Factor",1.0],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_2 6N",BASEGEOGCRS["GCS_Pulkovo_1 995",DATUM["D_Pulkovo_1995",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",153.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20087	Pulkovo_1995_GK_Zone_27N	<pre> PROJCS["Pulkovo_1995_GK_Zone_27 N",GEOGCS["GCS_Pulkovo_1995",DA TUM["D_Pulkovo_1995",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",159.0],PARAMET ER["Scale_Factor",1.0],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_2 7N",BASEGEOGCRS["GCS_Pulkovo_1 995",DATUM["D_Pulkovo_1995",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",159.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20088	Pulkovo_1995_GK_Zone_28N	<pre> PROJCS["Pulkovo_1995_GK_Zone_28 N",GEOGCS["GCS_Pulkovo_1995",DA TUM["D_Pulkovo_1995",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",165.0],PARAMET ER["Scale_Factor",1.0],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_2 8N",BASEGEOGCRS["GCS_Pulkovo_1 995",DATUM["D_Pulkovo_1995",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",165.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20089	Pulkovo_1995_GK_Zone_29N	<pre> PROJCS["Pulkovo_1995_GK_Zone_29 N",GEOGCS["GCS_Pulkovo_1995",DA TUM["D_Pulkovo_1995",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",171.0],PARAMET ER["Scale_Factor",1.0],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_2 9N",BASEGEOGCRS["GCS_Pulkovo_1 995",DATUM["D_Pulkovo_1995",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",171.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20090	Pulkovo_1995_GK_Zone_30N	<pre> PROJCS["Pulkovo_1995_GK_Zone_30 N",GEOGCS["GCS_Pulkovo_1995",DA TUM["D_Pulkovo_1995",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",177.0],PARAMET ER["Scale_Factor",1.0],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_3 0N",BASEGEOGCRS["GCS_Pulkovo_1 995",DATUM["D_Pulkovo_1995",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",177.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20091	Pulkovo_1995_GK_Zone_31N	<pre> PROJCS["Pulkovo_1995_GK_Zone_31 N",GEOGCS["GCS_Pulkovo_1995",DA TUM["D_Pulkovo_1995",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETER[" Central_Meridian",- 177.0],PARAMETER["Scale_Factor",1. 0],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1995_GK_Zone_3 1N",BASEGEOGCRS["GCS_Pulkovo_1 995",DATUM["D_Pulkovo_1995",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",- 177.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.0,SCALEUNIT["Unity",1.0]],P ARAMETER["Latitude_Of_Origin",0.0, ANGLEUNIT["Degree",0.0174532925 199433]]],CS[Cartesian,2],AXIS["Nort hing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20092	Pulkovo_1995_GK_Zone_32N	<p>PROJCS["Pulkovo_1995_GK_Zone_32N",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-171.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Pulkovo_1995_GK_Zone_32N",BASEGEOGCRS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
20135	Adindan_UTM_Zone_35N	<pre> PROJCS["Adindan_UTM_Zone_35N", GEOGCS["GCS_Adindan",DATUM["D_ Adindan",SPHEROID["Clarke_1880_R GS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",27.0],PARAMETER["Scale_Factor",0.9996],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["Adindan_UTM_Zone_35N" ,BASEGEOGCRS["GCS_Adindan",DAT UM["D_Adindan",ELLIPSOID["Clarke_ 1880_RGS",6378249.145,293.465,LE NGTHUNIT["Meter",1.0]]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degree ",0.0174532925199433]],CS[ellipsoid al,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",27.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20136	Adindan_UTM_Zone_36N	<pre> PROJCS["Adindan_UTM_Zone_36N", GEOGCS["GCS_Adindan",DATUM["D_ Adindan",SPHEROID["Clarke_1880_R GS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",33.0],PARAMETER["Scale_Factor",0.9996],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["Adindan_UTM_Zone_36N" ,BASEGEOGCRS["GCS_Adindan",DAT UM["D_Adindan",ELLIPSOID["Clarke_ 1880_RGS",6378249.145,293.465,LE NGTHUNIT["Meter",1.0]]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degree ",0.0174532925199433]],CS[ellipsoid al,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",33.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20137	Adindan_UTM_Zone_37N	<pre> PROJCS["Adindan_UTM_Zone_37N", GEOGCS["GCS_Adindan",DATUM["D_ Adindan",SPHEROID["Clarke_1880_R GS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",39.0],PARAMETER["Scale_Factor",0.9996],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["Adindan_UTM_Zone_37N" ,BASEGEOGCRS["GCS_Adindan",DAT UM["D_Adindan",ELLIPSOID["Clarke_ 1880_RGS",6378249.145,293.465,LE NGTHUNIT["Meter",1.0]]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degree ",0.0174532925199433]],CS[ellipsoid al,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",39.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20138	Adindan_UTM_Zone_38N	<pre> PROJCS["Adindan_UTM_Zone_38N", GEOGCS["GCS_Adindan",DATUM["D_ Adindan",SPHEROID["Clarke_1880_R GS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["Adindan_UTM_Zone_38N" ,BASEGEOGCRS["GCS_Adindan",DAT UM["D_Adindan",ELLIPSOID["Clarke_ 1880_RGS",6378249.145,293.465,LE NGTHUNIT["Meter",1.0]]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degree ",0.0174532925199433]],CS[ellipsoid al,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",45.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20248	AGD_1966_AMG_Zone_48	PROJCS["AGD_1966_AMG_Zone_48", GEOGCS["GCS_Australian_1966",DAT UM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",1000000.0], PARAMETER["Central_Meridian",105. 0],PARAMETER["Scale_Factor",0.999 6],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]]	PROJCRS["AGD_1966_AMG_Zone_48 ",BASEGEOGCRS["GCS_Australian_19 66",DATUM["D_Australian_1966",ELL IPSOID["Australian",6378160.0,298.2 5,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",105.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
20249	AGD_1966_AMG_Zone_49	<pre> PROJCS["AGD_1966_AMG_Zone_49", GEOGCS["GCS_Australian_1966",DAT UM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",1000000.0], PARAMETER["Central_Meridian",111. 0],PARAMETER["Scale_Factor",0.999 6],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["AGD_1966_AMG_Zone_49 ",BASEGEOGCRS["GCS_Australian_19 66",DATUM["D_Australian_1966",ELL IPSOID["Australian",6378160.0,298.2 5,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",111.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20250	AGD_1966_AMG_Zone_50	<pre> PROJCS["AGD_1966_AMG_Zone_50", GEOGCS["GCS_Australian_1966",DAT UM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",1000000.0], PARAMETER["Central_Meridian",117. 0],PARAMETER["Scale_Factor",0.999 6],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["AGD_1966_AMG_Zone_50 ",BASEGEOGCRS["GCS_Australian_19 66",DATUM["D_Australian_1966",ELL IPSOID["Australian",6378160.0,298.2 5,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",117.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20251	AGD_1966_AMG_Zone_51	PROJCS["AGD_1966_AMG_Zone_51", GEOGCS["GCS_Australian_1966",DAT UM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",1000000.0], PARAMETER["Central_Meridian",123. 0],PARAMETER["Scale_Factor",0.999 6],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]]	PROJCRS["AGD_1966_AMG_Zone_51 ",BASEGEOGCRS["GCS_Australian_19 66",DATUM["D_Australian_1966",ELL IPSOID["Australian",6378160.0,298.2 5,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",123.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
20252	AGD_1966_AMG_Zone_52	PROJCS["AGD_1966_AMG_Zone_52", GEOGCS["GCS_Australian_1966",DAT UM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",1000000.0], PARAMETER["Central_Meridian",129. 0],PARAMETER["Scale_Factor",0.999 6],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]]	PROJCRS["AGD_1966_AMG_Zone_52 ",BASEGEOGCRS["GCS_Australian_19 66",DATUM["D_Australian_1966",ELL IPSOID["Australian",6378160.0,298.2 5,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",129.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
20253	AGD_1966_AMG_Zone_53	<pre> PROJCS["AGD_1966_AMG_Zone_53", GEOGCS["GCS_Australian_1966",DAT UM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",1000000.0], PARAMETER["Central_Meridian",135. 0],PARAMETER["Scale_Factor",0.999 6],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["AGD_1966_AMG_Zone_53 ",BASEGEOGCRS["GCS_Australian_19 66",DATUM["D_Australian_1966",ELL IPSOID["Australian",6378160.0,298.2 5,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",135.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20254	AGD_1966_AMG_Zone_54	<pre> PROJCS["AGD_1966_AMG_Zone_54", GEOGCS["GCS_Australian_1966",DAT UM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",1000000.0], PARAMETER["Central_Meridian",141. 0],PARAMETER["Scale_Factor",0.999 6],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["AGD_1966_AMG_Zone_54 ",BASEGEOGCRS["GCS_Australian_19 66",DATUM["D_Australian_1966",ELL IPSOID["Australian",6378160.0,298.2 5,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",141.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20255	AGD_1966_AMG_Zone_55	<pre> PROJCS["AGD_1966_AMG_Zone_55", GEOGCS["GCS_Australian_1966",DAT UM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",1000000.0], PARAMETER["Central_Meridian",147. 0],PARAMETER["Scale_Factor",0.999 6],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["AGD_1966_AMG_Zone_55 ",BASEGEOGCRS["GCS_Australian_19 66",DATUM["D_Australian_1966",ELL IPSOID["Australian",6378160.0,298.2 5,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",147.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20256	AGD_1966_AMG_Zone_56	<pre> PROJCS["AGD_1966_AMG_Zone_56", GEOGCS["GCS_Australian_1966",DAT UM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",1000000.0], PARAMETER["Central_Meridian",153. 0],PARAMETER["Scale_Factor",0.999 6],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["AGD_1966_AMG_Zone_56 ",BASEGEOGCRS["GCS_Australian_19 66",DATUM["D_Australian_1966",ELL IPSOID["Australian",6378160.0,298.2 5,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",153.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20257	AGD_1966_AMG_Zone_57	<pre> PROJCS["AGD_1966_AMG_Zone_57", GEOGCS["GCS_Australian_1966",DAT UM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",1000000.0], PARAMETER["Central_Meridian",159. 0],PARAMETER["Scale_Factor",0.999 6],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["AGD_1966_AMG_Zone_57 ",BASEGEOGCRS["GCS_Australian_19 66",DATUM["D_Australian_1966",ELL IPSOID["Australian",6378160.0,298.2 5,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",159.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20258	AGD_1966_AMG_Zone_58	<pre> PROJCS["AGD_1966_AMG_Zone_58", GEOGCS["GCS_Australian_1966",DAT UM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",1000000.0], PARAMETER["Central_Meridian",165. 0],PARAMETER["Scale_Factor",0.999 6],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["AGD_1966_AMG_Zone_58 ",BASEGEOGCRS["GCS_Australian_19 66",DATUM["D_Australian_1966",ELL IPSOID["Australian",6378160.0,298.2 5,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",165.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20348	AGD_1984_AMG_Zone_48	<pre> PROJCS["AGD_1984_AMG_Zone_48", GEOGCS["GCS_Australian_1984",DAT UM["D_Australian_1984",SPHEROID["Australian",6378160.0,298.25]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",1000000.0], PARAMETER["Central_Meridian",105. 0],PARAMETER["Scale_Factor",0.999 6],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["AGD_1984_AMG_Zone_48 ",BASEGEOGCRS["GCS_Australian_19 84",DATUM["D_Australian_1984",ELL IPSOID["Australian",6378160.0,298.2 5,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",105.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20349	AGD_1984_AMG_Zone_49	<pre> PROJCS["AGD_1984_AMG_Zone_49", GEOGCS["GCS_Australian_1984",DAT UM["D_Australian_1984",SPHEROID["Australian",6378160.0,298.25]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",1000000.0], PARAMETER["Central_Meridian",111. 0],PARAMETER["Scale_Factor",0.999 6],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["AGD_1984_AMG_Zone_49 ",BASEGEOGCRS["GCS_Australian_19 84",DATUM["D_Australian_1984",ELL IPSOID["Australian",6378160.0,298.2 5,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",111.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20350	AGD_1984_AMG_Zone_50	<p>PROJCS["AGD_1984_AMG_Zone_50", GEOGCS["GCS_Australian_1984",DAT UM["D_Australian_1984",SPHEROID["Australian",6378160.0,298.25]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",1000000.0], PARAMETER["Central_Meridian",117. 0],PARAMETER["Scale_Factor",0.999 6],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["AGD_1984_AMG_Zone_50 ",BASEGEOGCRS["GCS_Australian_19 84",DATUM["D_Australian_1984",ELL IPSOID["Australian",6378160.0,298.2 5,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",117.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
20351	AGD_1984_AMG_Zone_51	<p>PROJCS["AGD_1984_AMG_Zone_51", GEOGCS["GCS_Australian_1984",DAT UM["D_Australian_1984",SPHEROID["Australian",6378160.0,298.25]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",1000000.0], PARAMETER["Central_Meridian",123. 0],PARAMETER["Scale_Factor",0.999 6],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["AGD_1984_AMG_Zone_51 ",BASEGEOGCRS["GCS_Australian_19 84",DATUM["D_Australian_1984",ELL IPSOID["Australian",6378160.0,298.2 5,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",123.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
20352	AGD_1984_AMG_Zone_52	<p>PROJCS["AGD_1984_AMG_Zone_52", GEOGCS["GCS_Australian_1984",DATUM["D_Australian_1984",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["AGD_1984_AMG_Zone_52",BASEGEOGCRS["GCS_Australian_1984",DATUM["D_Australian_1984",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
20353	AGD_1984_AMG_Zone_53	<p>PROJCS["AGD_1984_AMG_Zone_53", GEOGCS["GCS_Australian_1984",DAT UM["D_Australian_1984",SPHEROID["Australian",6378160.0,298.25]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",1000000.0], PARAMETER["Central_Meridian",135. 0],PARAMETER["Scale_Factor",0.999 6],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["AGD_1984_AMG_Zone_53 ",BASEGEOGCRS["GCS_Australian_19 84",DATUM["D_Australian_1984",ELL IPSOID["Australian",6378160.0,298.2 5,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",135.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
20354	AGD_1984_AMG_Zone_54	<pre> PROJCS["AGD_1984_AMG_Zone_54", GEOGCS["GCS_Australian_1984",DAT UM["D_Australian_1984",SPHEROID["Australian",6378160.0,298.25]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",10000000.0], PARAMETER["Central_Meridian",141. 0],PARAMETER["Scale_Factor",0.999 6],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["AGD_1984_AMG_Zone_54 ",BASEGEOGCRS["GCS_Australian_19 84",DATUM["D_Australian_1984",ELL IPSOID["Australian",6378160.0,298.2 5,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",141.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20355	AGD_1984_AMG_Zone_55	<pre> PROJCS["AGD_1984_AMG_Zone_55", GEOGCS["GCS_Australian_1984",DAT UM["D_Australian_1984",SPHEROID["Australian",6378160.0,298.25]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",1000000.0], PARAMETER["Central_Meridian",147. 0],PARAMETER["Scale_Factor",0.999 6],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["AGD_1984_AMG_Zone_55 ",BASEGEOGCRS["GCS_Australian_19 84",DATUM["D_Australian_1984",ELL IPSOID["Australian",6378160.0,298.2 5,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",147.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20356	AGD_1984_AMG_Zone_56	<pre> PROJCS["AGD_1984_AMG_Zone_56", GEOGCS["GCS_Australian_1984",DAT UM["D_Australian_1984",SPHEROID["Australian",6378160.0,298.25]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",1000000.0], PARAMETER["Central_Meridian",153. 0],PARAMETER["Scale_Factor",0.999 6],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["AGD_1984_AMG_Zone_56 ",BASEGEOGCRS["GCS_Australian_19 84",DATUM["D_Australian_1984",ELL IPSOID["Australian",6378160.0,298.2 5,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",153.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20357	AGD_1984_AMG_Zone_57	<pre> PROJCS["AGD_1984_AMG_Zone_57", GEOGCS["GCS_Australian_1984",DAT UM["D_Australian_1984",SPHEROID["Australian",6378160.0,298.25]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",10000000.0], PARAMETER["Central_Meridian",159. 0],PARAMETER["Scale_Factor",0.999 6],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["AGD_1984_AMG_Zone_57 ",BASEGEOGCRS["GCS_Australian_19 84",DATUM["D_Australian_1984",ELL IPSOID["Australian",6378160.0,298.2 5,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",159.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20358	AGD_1984_AMG_Zone_58	<pre> PROJCS["AGD_1984_AMG_Zone_58", GEOGCS["GCS_Australian_1984",DAT UM["D_Australian_1984",SPHEROID["Australian",6378160.0,298.25]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",1000000.0], PARAMETER["Central_Meridian",165. 0],PARAMETER["Scale_Factor",0.999 6],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["AGD_1984_AMG_Zone_58 ",BASEGEOGCRS["GCS_Australian_19 84",DATUM["D_Australian_1984",ELL IPSOID["Australian",6378160.0,298.2 5,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",165.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20436	Ain_el_Abd_UTM_Zone_36N	PROJCS["Ain_el_Abd_UTM_Zone_36N",GEOGCS["GCS_Ain_el_Abd_1970",DATUM["D_Ain_el_Abd_1970",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Ain_el_Abd_UTM_Zone_36N",BASEGEOGCRS["GCS_Ain_el_Abd_1970",DATUM["D_Ain_el_Abd_1970",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
20437	Ain_el_Abd_UTM_Zone_37N	PROJCS["Ain_el_Abd_UTM_Zone_37N",GEOGCS["GCS_Ain_el_Abd_1970",DATUM["D_Ain_el_Abd_1970",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",39.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Ain_el_Abd_UTM_Zone_37N",BASEGEOGCRS["GCS_Ain_el_Abd_1970",DATUM["D_Ain_el_Abd_1970",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
20438	Ain_el_Abd_UTM_Zone_38N	<pre>PROJCS["Ain_el_Abd_UTM_Zone_38N",GEOGCS["GCS_Ain_el_Abd_1970",DATUM["D_Ain_el_Abd_1970",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Ain_el_Abd_UTM_Zone_38N",BASEGEOGCRS["GCS_Ain_el_Abd_1970",DATUM["D_Ain_el_Abd_1970",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
20439	Ain_el_Abd_UTM_Zone_39N	<pre>PROJCS["Ain_el_Abd_UTM_Zone_39N",GEOGCS["GCS_Ain_el_Abd_1970",DATUM["D_Ain_el_Abd_1970",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Ain_el_Abd_UTM_Zone_39N",BASEGEOGCRS["GCS_Ain_el_Abd_1970",DATUM["D_Ain_el_Abd_1970",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",51.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
20440	Ain_el_Abd_UTM_Zone_40N	<pre> PROJCS["Ain_el_Abd_UTM_Zone_40 N",GEOGCS["GCS_Ain_el_Abd_1970" ,DATUM["D_Ain_el_Abd_1970",SPHE ROID["International_1924",6378388. 0,297.0]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",5000 00.0],PARAMETER["False_Northing", 0.0],PARAMETER["Central_Meridian" ,57.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Ain_el_Abd_UTM_Zone_4 0N",BASEGEOGCRS["GCS_Ain_el_Abd _1970",DATUM["D_Ain_el_Abd_197 0",ELLIPSOID["International_1924",6 378388.0,297.0,LENGTHUNIT["Meter ",1.0]],PRIMEM["Greenwich",0.0,AN GLEUNIT["Degree",0.0174532925199 433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",57.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20499	Bahrain_State_Grid	<p>PROJCS["Bahrain_State_Grid",GEOGCS["GCS_Ain_el_Abd_1970",DATUM["D_Ain_el_Abd_1970",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Bahrain_State_Grid",BASEGEOGCRS["GCS_Ain_el_Abd_1970",DATUM["D_Ain_el_Abd_1970",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
20538	Afgooye_UTM_Zone_38N	<pre>PROJCS["Afgooye_UTM_Zone_38N", GEOGCS["GCS_Afgooye",DATUM["D_ Afgooye",SPHEROID["Krasovsky_194 0",6378245.0,298.3]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Transver se_Mercator"],PARAMETER["False_E asting",500000.0],PARAMETER["False _Northing",0.0],PARAMETER["Central _Meridian",45.0],PARAMETER["Scale _Factor",0.9996],PARAMETER["Latitu de_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Afgooye_UTM_Zone_38N" ,BASEGEOGCRS["GCS_Afgooye",DAT UM["D_Afgooye",ELLIPSOID["Krasovs ky_1940",6378245.0,298.3,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",45.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
20539	Afgooye_UTM_Zone_39N	<pre> PROJCS["Afgooye_UTM_Zone_39N", GEOGCS["GCS_Afgooye",DATUM["D_ Afgooye",SPHEROID["Krasovsky_194 0",6378245.0,298.3]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Transver se_Mercator"],PARAMETER["False_E asting",500000.0],PARAMETER["False _Northing",0.0],PARAMETER["Central _Meridian",51.0],PARAMETER["Scale _Factor",0.9996],PARAMETER["Latitu de_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Afgooye_UTM_Zone_39N" ,BASEGEOGCRS["GCS_Afgooye",DAT UM["D_Afgooye",ELLIPSOID["Krasovs ky_1940",6378245.0,298.3,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",51.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20790	Portuguese_National_Grid	PROJCS["Portuguese_National_Grid",GEOGCS["GCS_Lisbon_Lisbon",DATUM["D_Lisbon",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Lisbon",-9.13190611111112],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",300000.0],PARAMETER["Central_Meridian",1.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",39.66666666666666],UNIT["Meter",1.0]]	PROJCRS["Portuguese_National_Grid",BASEGEOGCRS["GCS_Lisbon_Lisbon",DATUM["D_Lisbon",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Lisbon",-9.13190611111112],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",1.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
20791	Lisbon_Lisbon_Portuguese_Grid	PROJCS["Lisbon_Lisbon_Portuguese_Grid",GEOGCS["GCS_Lisbon_Lisbon",DATUM["D_Lisbon",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Lisbon",-9.13190611111112],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",1.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",39.66666666666666],UNIT["Meter",1.0]]	PROJCRS["Lisbon_Lisbon_Portuguese_Grid",BASEGEOGCRS["GCS_Lisbon_Lisbon",DATUM["D_Lisbon",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Lisbon",-9.13190611111112],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",1.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
20822	Aratu_UTM_Zone_22S	<pre> PROJCS["Aratu_UTM_Zone_22S",GEOGCS["GCS_Aratu",DATUM["D_Aratu",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Aratu_UTM_Zone_22S",BASEGEOGCRS["GCS_Aratu",DATUM["D_Aratu",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-51.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20823	Aratu_UTM_Zone_23S	<pre> PROJCS["Aratu_UTM_Zone_23S",GEOGCS["GCS_Aratu",DATUM["D_Aratu",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Aratu_UTM_Zone_23S",BASEGEOGCRS["GCS_Aratu",DATUM["D_Aratu",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-45.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20824	Aratu_UTM_Zone_24S	PROJCS["Aratu_UTM_Zone_24S",GEOGCS["GCS_Aratu",DATUM["D_Aratu",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-39.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Aratu_UTM_Zone_24S",BASEGEOGCRS["GCS_Aratu",DATUM["D_Aratu",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
20904	GSK-2011_Gauss-Kruger_zone_4	<pre> PROJCS["GSK-2011_Gauss- Kruger_zone_4",GEOGCS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",4500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",21.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK-2011_Gauss- Kruger_zone_4",BASEGEOGCRS["GSK - 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",4500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",21.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20905	GSK-2011_Gauss-Kruger_zone_5	PROJCS["GSK-2011_Gauss-Kruger_zone_5",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",5500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_zone_5",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
20906	GSK-2011_Gauss-Kruger_zone_6	<p>PROJCS["GSK-2011_Gauss-Kruger_zone_6",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",6500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GSK-2011_Gauss-Kruger_zone_6",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",6500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
20907	GSK-2011_Gauss-Kruger_zone_7	PROJCS["GSK-2011_Gauss-Kruger_zone_7",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",7500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",39.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_zone_7",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",7500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
20908	GSK-2011_Gauss-Kruger_zone_8	PROJCS["GSK-2011_Gauss-Kruger_zone_8",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",8500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_zone_8",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",8500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
20909	GSK-2011_Gauss-Kruger_zone_9	<pre> PROJCS["GSK-2011_Gauss- Kruger_zone_9",GEOGCS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",9500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",51.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK-2011_Gauss- Kruger_zone_9",BASEGEOGCRS["GSK - 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",9500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",51.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20910	GSK-2011_Gauss-Kruger_zone_10	<p>PROJCS["GSK-2011_Gauss-Kruger_zone_10",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",10500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",57.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GSK-2011_Gauss-Kruger_zone_10",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",10500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
20911	GSK-2011_Gauss-Kruger_zone_11	PROJCS["GSK-2011_Gauss-Kruger_zone_11",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",11500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",63.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_zone_11",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",11500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
20912	GSK-2011_Gauss-Kruger_zone_12	PROJCS["GSK-2011_Gauss-Kruger_zone_12",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",12500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",69.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_zone_12",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",12500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",69.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
20913	GSK-2011_Gauss-Kruger_zone_13	<p>PROJCS["GSK-2011_Gauss-Kruger_zone_13",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",13500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",75.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GSK-2011_Gauss-Kruger_zone_13",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",13500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
20914	GSK-2011_Gauss-Kruger_zone_14	<pre> PROJCS["GSK-2011_Gauss- Kruger_zone_14",GEOGCS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",14500000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",81.0],PAR AMETER["Scale_Factor",1.0],PARAME TER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK-2011_Gauss- Kruger_zone_14",BASEGEOGCRS["GS K- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",14500000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",81.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
20915	GSK-2011_Gauss-Kruger_zone_15	<p>PROJCS["GSK-2011_Gauss-Kruger_zone_15",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",15500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",87.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GSK-2011_Gauss-Kruger_zone_15",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",15500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
20916	GSK-2011_Gauss-Kruger_zone_16	PROJCS["GSK-2011_Gauss-Kruger_zone_16",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",16500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_zone_16",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",16500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
20917	GSK-2011_Gauss-Kruger_zone_17	PROJCS["GSK-2011_Gauss-Kruger_zone_17",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",17500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_zone_17",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",17500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
20918	GSK-2011_Gauss-Kruger_zone_18	PROJCS["GSK-2011_Gauss-Kruger_zone_18",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",18500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_zone_18",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",18500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
20919	GSK-2011_Gauss-Kruger_zone_19	PROJCS["GSK-2011_Gauss-Kruger_zone_19",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",19500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_zone_19",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",19500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
20920	GSK-2011_Gauss-Kruger_zone_20	<p>PROJCS["GSK-2011_Gauss-Kruger_zone_20",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",20500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GSK-2011_Gauss-Kruger_zone_20",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",20500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
20921	GSK-2011_Gauss-Kruger_zone_21	PROJCS["GSK-2011_Gauss-Kruger_zone_21",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",21500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_zone_21",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",21500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
20922	GSK-2011_Gauss-Kruger_zone_22	PROJCS["GSK-2011_Gauss-Kruger_zone_22",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",22500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_zone_22",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",22500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
20923	GSK-2011_Gauss-Kruger_zone_23	PROJCS["GSK-2011_Gauss-Kruger_zone_23",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",23500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_zone_23",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",23500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
20924	GSK-2011_Gauss-Kruger_zone_24	PROJCS["GSK-2011_Gauss-Kruger_zone_24",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",24500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",141.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_zone_24",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",24500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
20925	GSK-2011_Gauss-Kruger_zone_25	PROJCS["GSK-2011_Gauss-Kruger_zone_25",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",25500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",147.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_zone_25",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",25500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",147.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
20926	GSK-2011_Gauss-Kruger_zone_26	<p>PROJCS["GSK-2011_Gauss-Kruger_zone_26",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",26500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",153.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GSK-2011_Gauss-Kruger_zone_26",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",26500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
20927	GSK-2011_Gauss-Kruger_zone_27	PROJCS["GSK-2011_Gauss-Kruger_zone_27",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",27500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",159.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_zone_27",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",27500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",159.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
20928	GSK-2011_Gauss-Kruger_zone_28	PROJCS["GSK-2011_Gauss-Kruger_zone_28",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",28500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",165.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_zone_28",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",28500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
20929	GSK-2011_Gauss-Kruger_zone_29	PROJCS["GSK-2011_Gauss-Kruger_zone_29",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",29500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",171.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_zone_29",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",29500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
20930	GSK-2011_Gauss-Kruger_zone_30	PROJCS["GSK-2011_Gauss-Kruger_zone_30",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",30500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",177.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_zone_30",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",30500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
20931	GSK-2011_Gauss-Kruger_zone_31	PROJCS["GSK-2011_Gauss-Kruger_zone_31",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",3150000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-177.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_zone_31",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",3150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
20932	GSK-2011_Gauss-Kruger_zone_32	<p>PROJCS["GSK-2011_Gauss-Kruger_zone_32",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",32500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-171.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GSK-2011_Gauss-Kruger_zone_32",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",32500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
20934	Arc_1950_UTM_Zone_34S	PROJCS["Arc_1950_UTM_Zone_34S", GEOGCS["GCS_Arc_1950",DATUM["D_Arc_1950",SPHEROID["Clarke_1880_Arc",6378249.145,293.466307656]], PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Arc_1950_UTM_Zone_34S", BASEGEOGCRS["GCS_Arc_1950",DATUM["D_Arc_1950",ELLIPSOID["Clarke_1880_Arc",6378249.145,293.466307656],LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude(lat)",north,ORDER[1]], AXIS["Longitude(lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]], CS[Cartesian,2], AXIS["Easting(X)",east,ORDER[1]], AXIS["Northing(Y)",north,ORDER[2]], LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
20935	Arc_1950_UTM_Zone_35S	PROJCS["Arc_1950_UTM_Zone_35S", GEOGCS["GCS_Arc_1950",DATUM["D _Arc_1950",SPHEROID["Clarke_1880 _Arc",6378249.145,293.466307656]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Transverse_Mercator"],PARA METER["False_Easting",500000.0],PA RAMETER["False_Northing",1000000 0.0],PARAMETER["Central_Meridian" ,27.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]]	PROJCRS["Arc_1950_UTM_Zone_35S ",BASEGEOGCRS["GCS_Arc_1950",DA TUM["D_Arc_1950",ELLIPSOID["Clark e_1880_Arc",6378249.145,293.4663 07656,LENGTHUNIT["Meter",1.0]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",27.0,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Scale_Factor",0.9996,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
20936	Arc_1950_UTM_Zone_36S	<pre> PROJCS["Arc_1950_UTM_Zone_36S", GEOGCS["GCS_Arc_1950",DATUM["D _Arc_1950",SPHEROID["Clarke_1880 _Arc",6378249.145,293.466307656]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Transverse_Mercator"],PARA METER["False_Easting",500000.0],PA RAMETER["False_Northing",1000000 0.0],PARAMETER["Central_Meridian" ,33.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Arc_1950_UTM_Zone_36S ",BASEGEOGCRS["GCS_Arc_1950",DA TUM["D_Arc_1950",ELLIPSOID["Clark e_1880_Arc",6378249.145,293.4663 07656,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",33.0,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Scale_Factor",0.9996,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21004	GSK-2011_Gauss-Kruger_CM_21E	PROJCS["GSK-2011_Gauss-Kruger_CM_21E",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_CM_21E",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21005	GSK-2011_Gauss-Kruger_CM_27E	PROJCS["GSK-2011_Gauss-Kruger_CM_27E",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_CM_27E",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21006	GSK-2011_Gauss-Kruger_CM_33E	<p>PROJCS["GSK-2011_Gauss-Kruger_CM_33E",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GSK-2011_Gauss-Kruger_CM_33E",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
21007	GSK-2011_Gauss-Kruger_CM_39E	PROJCS["GSK-2011_Gauss-Kruger_CM_39E",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",39.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_CM_39E",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21008	GSK-2011_Gauss-Kruger_CM_45E	PROJCS["GSK-2011_Gauss-Kruger_CM_45E",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_CM_45E",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21009	GSK-2011_Gauss-Kruger_CM_51E	<pre> PROJCS["GSK-2011_Gauss- Kruger_CM_51E",GEOGCS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",51.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK-2011_Gauss- Kruger_CM_51E",BASEGEOGCRS["GS K- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",51.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21010	GSK-2011_Gauss-Kruger_CM_57E	<pre> PROJCS["GSK-2011_Gauss- Kruger_CM_57E",GEOGCS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",57.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK-2011_Gauss- Kruger_CM_57E",BASEGEOGCRS["GS K- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",57.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21011	GSK-2011_Gauss-Kruger_CM_63E	<pre> PROJCS["GSK-2011_Gauss- Kruger_CM_63E",GEOGCS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",63.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK-2011_Gauss- Kruger_CM_63E",BASEGEOGCRS["GS K- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",63.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21012	GSK-2011_Gauss-Kruger_CM_69E	PROJCS["GSK-2011_Gauss-Kruger_CM_69E",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",69.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_CM_69E",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21013	GSK-2011_Gauss-Kruger_CM_75E	<p>PROJCS["GSK-2011_Gauss-Kruger_CM_75E",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",75.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GSK-2011_Gauss-Kruger_CM_75E",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
21014	GSK-2011_Gauss-Kruger_CM_81E	PROJCS["GSK-2011_Gauss-Kruger_CM_81E",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",81.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_CM_81E",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21015	GSK-2011_Gauss-Kruger_CM_87E	<pre> PROJCS["GSK-2011_Gauss- Kruger_CM_87E",GEOGCS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",87.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK-2011_Gauss- Kruger_CM_87E",BASEGEOGCRS["GS K- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",87.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21016	GSK-2011_Gauss-Kruger_CM_93E	PROJCS["GSK-2011_Gauss-Kruger_CM_93E",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_CM_93E",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21017	GSK-2011_Gauss-Kruger_CM_99E	PROJCS["GSK-2011_Gauss-Kruger_CM_99E",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_CM_99E",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21018	GSK-2011_Gauss-Kruger_CM_105E	PROJCS["GSK-2011_Gauss-Kruger_CM_105E",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_CM_105E",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21019	GSK-2011_Gauss-Kruger_CM_111E	PROJCS["GSK-2011_Gauss-Kruger_CM_111E",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_CM_111E",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21020	GSK-2011_Gauss-Kruger_CM_117E	PROJCS["GSK-2011_Gauss-Kruger_CM_117E",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_CM_117E",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21021	GSK-2011_Gauss-Kruger_CM_123E	<pre> PROJCS["GSK-2011_Gauss- Kruger_CM_123E",GEOGCS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",123.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK-2011_Gauss- Kruger_CM_123E",BASEGEOGCRS["G SK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",123.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",1.0,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21022	GSK-2011_Gauss-Kruger_CM_129E	PROJCS["GSK-2011_Gauss-Kruger_CM_129E",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_CM_129E",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21023	GSK-2011_Gauss-Kruger_CM_135E	PROJCS["GSK-2011_Gauss-Kruger_CM_135E",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_CM_135E",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21024	GSK-2011_Gauss-Kruger_CM_141E	PROJCS["GSK-2011_Gauss-Kruger_CM_141E",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",141.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_CM_141E",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21025	GSK-2011_Gauss-Kruger_CM_147E	PROJCS["GSK-2011_Gauss-Kruger_CM_147E",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",147.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_CM_147E",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",147.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21026	GSK-2011_Gauss-Kruger_CM_153E	PROJCS["GSK-2011_Gauss-Kruger_CM_153E",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",153.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_CM_153E",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21027	GSK-2011_Gauss-Kruger_CM_159E	<p>PROJCS["GSK-2011_Gauss-Kruger_CM_159E",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",159.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GSK-2011_Gauss-Kruger_CM_159E",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",159.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
21028	GSK-2011_Gauss-Kruger_CM_165E	PROJCS["GSK-2011_Gauss-Kruger_CM_165E",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",165.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_CM_165E",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21029	GSK-2011_Gauss-Kruger_CM_171E	PROJCS["GSK-2011_Gauss-Kruger_CM_171E",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",171.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_CM_171E",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21030	GSK-2011_Gauss-Kruger_CM_177E	PROJCS["GSK-2011_Gauss-Kruger_CM_177E",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",177.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_Gauss-Kruger_CM_177E",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21031	GSK-2011_Gauss-Kruger_CM_177W	<pre> PROJCS["GSK-2011_Gauss- Kruger_CM_177W",GEOGCS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",- 177.0],PARAMETER["Scale_Factor",1. 0],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GSK-2011_Gauss- Kruger_CM_177W",BASEGEOGCRS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 177.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.0,SCALEUNIT["Unity",1.0]],P ARAMETER["Latitude_Of_Origin",0.0, ANGLEUNIT["Degree",0.0174532925 199433]]],CS[Cartesian,2],AXIS["Nort hing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21032	GSK-2011_Gauss-Kruger_CM_171W	<pre> PROJCS["GSK-2011_Gauss- Kruger_CM_171W",GEOGCS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",- 171.0],PARAMETER["Scale_Factor",1. 0],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GSK-2011_Gauss- Kruger_CM_171W",BASEGEOGCRS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 171.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.0,SCALEUNIT["Unity",1.0]],P ARAMETER["Latitude_Of_Origin",0.0, ANGLEUNIT["Degree",0.0174532925 199433]]],CS[Cartesian,2],AXIS["Nort hing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21035	Arc_1960_UTM_Zone_35S	<pre> PROJCS["Arc_1960_UTM_Zone_35S", GEOGCS["GCS_Arc_1960",DATUM["D _Arc_1960",SPHEROID["Clarke_1880 _RGS",6378249.145,293.465]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMET ER["False_Northing",1000000.0],PA RAMETER["Central_Meridian",27.0],P ARAMETER["Scale_Factor",0.9996],P ARAMETER["Latitude_Of_Origin",0.0] ,UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Arc_1960_UTM_Zone_35S ",BASEGEOGCRS["GCS_Arc_1960",DA TUM["D_Arc_1960",ELLIPSOID["Clark e_1880_RGS",6378249.145,293.465,L ENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degr ee",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",27.0,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Scale_Factor",0.9996,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21036	Arc_1960_UTM_Zone_36S	<pre> PROJCS["Arc_1960_UTM_Zone_36S", GEOGCS["GCS_Arc_1960",DATUM["D _Arc_1960",SPHEROID["Clarke_1880 _RGS",6378249.145,293.465]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMET ER["False_Northing",1000000.0],PA RAMETER["Central_Meridian",33.0],P ARAMETER["Scale_Factor",0.9996],P ARAMETER["Latitude_Of_Origin",0.0] ,UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Arc_1960_UTM_Zone_36S ",BASEGEOGCRS["GCS_Arc_1960",DA TUM["D_Arc_1960",ELLIPSOID["Clark e_1880_RGS",6378249.145,293.465,L ENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",33.0,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Scale_Factor",0.9996,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21037	Arc_1960_UTM_Zone_37S	<pre> PROJCS["Arc_1960_UTM_Zone_37S", GEOGCS["GCS_Arc_1960",DATUM["D _Arc_1960",SPHEROID["Clarke_1880 _RGS",6378249.145,293.465]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMET ER["False_Northing",1000000.0],PA RAMETER["Central_Meridian",39.0],P ARAMETER["Scale_Factor",0.9996],P ARAMETER["Latitude_Of_Origin",0.0] ,UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Arc_1960_UTM_Zone_37S ",BASEGEOGCRS["GCS_Arc_1960",DA TUM["D_Arc_1960",ELLIPSOID["Clark e_1880_RGS",6378249.145,293.465,L ENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",39.0,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Scale_Factor",0.9996,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21095	Arc_1960_UTM_Zone_35N	<pre> PROJCS["Arc_1960_UTM_Zone_35N", GEOGCS["GCS_Arc_1960",DATUM["D_Arc_1960",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Arc_1960_UTM_Zone_35N", BASEGEOGCRS["GCS_Arc_1960",DATUM["D_Arc_1960",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21096	Arc_1960_UTM_Zone_36N	<pre> PROJCS["Arc_1960_UTM_Zone_36N" ,GEOGCS["GCS_Arc_1960",DATUM[" D_Arc_1960",SPHEROID["Clarke_188 0_RGS",6378249.145,293.465]],PRIM EM["Greenwich",0.0],UNIT["Degree", 0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER ["False_Easting",500000.0],PARAMET ER["False_Northing",0.0],PARAMETE R["Central_Meridian",33.0],PARAME TER["Scale_Factor",0.9996],PARAME TER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["Arc_1960_UTM_Zone_36N ",BASEGEOGCRS["GCS_Arc_1960",DA TUM["D_Arc_1960",ELLIPSOID["Clark e_1880_RGS",6378249.145,293.465,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",33.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21097	Arc_1960_UTM_Zone_37N	<pre> PROJCS["Arc_1960_UTM_Zone_37N" ,GEOGCS["GCS_Arc_1960",DATUM[" D_Arc_1960",SPHEROID["Clarke_188 0_RGS",6378249.145,293.465]],PRIM EM["Greenwich",0.0],UNIT["Degree", 0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER ["False_Easting",500000.0],PARAMET ER["False_Northing",0.0],PARAMETE R["Central_Meridian",39.0],PARAME TER["Scale_Factor",0.9996],PARAME TER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["Arc_1960_UTM_Zone_37N ",BASEGEOGCRS["GCS_Arc_1960",DA TUM["D_Arc_1960",ELLIPSOID["Clark e_1880_RGS",6378249.145,293.465,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",39.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21148	Batavia_UTM_Zone_48S	<pre>PROJCS["Batavia_UTM_Zone_48S",GEOGCS["GCS_Batavia",DATUM["D_Batavia",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Batavia_UTM_Zone_48S",BASEGEOGCRS["GCS_Batavia",DATUM["D_Batavia",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
21149	Batavia_UTM_Zone_49S	<pre>PROJCS["Batavia_UTM_Zone_49S",GEOGCS["GCS_Batavia",DATUM["D_Batavia",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Batavia_UTM_Zone_49S",BASEGEOGCRS["GCS_Batavia",DATUM["D_Batavia",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
21150	Batavia_UTM_Zone_50S	<pre> PROJCS["Batavia_UTM_Zone_50S",G EOGCS["GCS_Batavia",DATUM["D_Ba tavia",SPHEROID["Bessel_1841",6377 397.155,299.1528128]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",500000.0],PARAMETER["Fa lse_Northing",1000000.0],PARAMET ER["Central_Meridian",117.0],PARA METER["Scale_Factor",0.9996],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["Batavia_UTM_Zone_50S", BASEGEOGCRS["GCS_Batavia",DATU M["D_Batavia",ELLIPSOID["Bessel_18 41",6377397.155,299.1528128,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",117.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21207	GSK-2011_GSK_3GK_zone_7	<p>PROJCS["GSK-2011_GSK_3GK_zone_7",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",7250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GSK-2011_GSK_3GK_zone_7",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",7250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
21208	GSK-2011_GSK_3GK_zone_8	PROJCS["GSK-2011_GSK_3GK_zone_8",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",8250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",24.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_GSK_3GK_zone_8",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",8250000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",24.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21209	GSK-2011_GSK_3GK_zone_9	<p>PROJCS["GSK-2011_GSK_3GK_zone_9",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",9250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GSK-2011_GSK_3GK_zone_9",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",9250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
21210	GSK-2011_GSK_3GK_zone_10	<p>PROJCS["GSK-2011_GSK_3GK_zone_10",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",10250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",30.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GSK-2011_GSK_3GK_zone_10",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",10250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",30.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
21211	GSK-2011_GSK_3GK_zone_11	<p>PROJCS["GSK-2011_GSK_3GK_zone_11",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",11250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GSK-2011_GSK_3GK_zone_11",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",11250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
21212	GSK-2011_GSK_3GK_zone_12	<p>PROJCS["GSK-2011_GSK_3GK_zone_12",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",12250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",36.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GSK-2011_GSK_3GK_zone_12",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",12250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
21213	GSK-2011_GSK_3GK_zone_13	<p>PROJCS["GSK-2011_GSK_3GK_zone_13",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",13250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",39.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GSK-2011_GSK_3GK_zone_13",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",13250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
21214	GSK-2011_GSK_3GK_zone_14	<p>PROJCS["GSK-2011_GSK_3GK_zone_14",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",14250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",42.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GSK-2011_GSK_3GK_zone_14",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",14250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",42.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
21215	GSK-2011_GSK_3GK_zone_15	<pre> PROJCS["GSK- 2011_GSK_3GK_zone_15",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",15250000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",45.0],PAR AMETER["Scale_Factor",1.0],PARAME TER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_zone_15",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",15250000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",45.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21216	GSK-2011_GSK_3GK_zone_16	<p>PROJCS["GSK-2011_GSK_3GK_zone_16",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",16250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",48.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GSK-2011_GSK_3GK_zone_16",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",16250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",48.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
21217	GSK-2011_GSK_3GK_zone_17	<p>PROJCS["GSK-2011_GSK_3GK_zone_17",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",17250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",51.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GSK-2011_GSK_3GK_zone_17",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",17250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
21218	GSK-2011_GSK_3GK_zone_18	<pre> PROJCS["GSK- 2011_GSK_3GK_zone_18",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",18250000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",54.0],PAR AMETER["Scale_Factor",1.0],PARAME TER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_zone_18",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",18250000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",54.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21219	GSK-2011_GSK_3GK_zone_19	PROJCS["GSK-2011_GSK_3GK_zone_19",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",19250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",57.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_GSK_3GK_zone_19",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",19250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21220	GSK-2011_GSK_3GK_zone_20	<pre> PROJCS["GSK- 2011_GSK_3GK_zone_20",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",20250000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",60.0],PAR AMETER["Scale_Factor",1.0],PARAME TER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_zone_20",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",20250000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",60.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21221	GSK-2011_GSK_3GK_zone_21	<p>PROJCS["GSK-2011_GSK_3GK_zone_21",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",21250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",63.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GSK-2011_GSK_3GK_zone_21",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",21250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
21222	GSK-2011_GSK_3GK_zone_22	<pre> PROJCS["GSK- 2011_GSK_3GK_zone_22",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",22250000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",66.0],PAR AMETER["Scale_Factor",1.0],PARAME TER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_zone_22",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",22250000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",66.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21223	GSK-2011_GSK_3GK_zone_23	<pre> PROJCS["GSK- 2011_GSK_3GK_zone_23",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",23250000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",69.0],PAR AMETER["Scale_Factor",1.0],PARAME TER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_zone_23",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",23250000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",69.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21224	GSK-2011_GSK_3GK_zone_24	<pre> PROJCS["GSK- 2011_GSK_3GK_zone_24",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",24250000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",72.0],PAR AMETER["Scale_Factor",1.0],PARAME TER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_zone_24",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",24250000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",72.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21225	GSK-2011_GSK_3GK_zone_25	<p>PROJCS["GSK-2011_GSK_3GK_zone_25",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",25250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",75.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GSK-2011_GSK_3GK_zone_25",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",25250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
21226	GSK-2011_GSK_3GK_zone_26	<p>PROJCS["GSK-2011_GSK_3GK_zone_26",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",26250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",78.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GSK-2011_GSK_3GK_zone_26",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",26250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",78.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
21227	GSK-2011_GSK_3GK_zone_27	<pre> PROJCS["GSK- 2011_GSK_3GK_zone_27",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",27250000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",81.0],PAR AMETER["Scale_Factor",1.0],PARAME TER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_zone_27",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",27250000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",81.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21228	GSK-2011_GSK_3GK_zone_28	<pre> PROJCS["GSK- 2011_GSK_3GK_zone_28",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",28250000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",84.0],PAR AMETER["Scale_Factor",1.0],PARAME TER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_zone_28",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",28250000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",84.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21229	GSK-2011_GSK_3GK_zone_29	<pre> PROJCS["GSK- 2011_GSK_3GK_zone_29",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",29250000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",87.0],PAR AMETER["Scale_Factor",1.0],PARAME TER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_zone_29",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",29250000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",87.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21230	GSK-2011_GSK_3GK_zone_30	<p>PROJCS["GSK-2011_GSK_3GK_zone_30",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",30250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",90.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GSK-2011_GSK_3GK_zone_30",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",30250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
21231	GSK-2011_GSK_3GK_zone_31	PROJCS["GSK-2011_GSK_3GK_zone_31",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",31250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_GSK_3GK_zone_31",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",31250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21232	GSK-2011_GSK_3GK_zone_32	<pre> PROJCS["GSK- 2011_GSK_3GK_zone_32",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",32250000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",96.0],PAR AMETER["Scale_Factor",1.0],PARAME TER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_zone_32",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",32250000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",96.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21233	GSK-2011_GSK_3GK_zone_33	<pre> PROJCS["GSK- 2011_GSK_3GK_zone_33",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",33250000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",99.0],PAR AMETER["Scale_Factor",1.0],PARAME TER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_zone_33",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",33250000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",99.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21234	GSK-2011_GSK_3GK_zone_34	<pre> PROJCS["GSK- 2011_GSK_3GK_zone_34",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",34250000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",102.0],PA RAMETER["Scale_Factor",1.0],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_zone_34",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",34250000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",102.0,ANGLEUNIT["Degree ",0.0174532925199433]],PARAMETE R["Scale_Factor",1.0,SCALEUNIT["Uni ty",1.0]],PARAMETER["Latitude_Of_O rigin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21235	GSK-2011_GSK_3GK_zone_35	<pre> PROJCS["GSK- 2011_GSK_3GK_zone_35",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",35250000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",105.0],PA RAMETER["Scale_Factor",1.0],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_zone_35",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",35250000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",105.0,ANGLEUNIT["Degree ",0.0174532925199433]],PARAMETE R["Scale_Factor",1.0,SCALEUNIT["Uni ty",1.0]],PARAMETER["Latitude_Of_O rigin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21236	GSK-2011_GSK_3GK_zone_36	<pre> PROJCS["GSK- 2011_GSK_3GK_zone_36",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",36250000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",108.0],PA RAMETER["Scale_Factor",1.0],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_zone_36",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",36250000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",108.0,ANGLEUNIT["Degree ",0.0174532925199433]],PARAMETE R["Scale_Factor",1.0,SCALEUNIT["Uni ty",1.0]],PARAMETER["Latitude_Of_O rigin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21237	GSK-2011_GSK_3GK_zone_37	<pre> PROJCS["GSK- 2011_GSK_3GK_zone_37",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",37250000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",111.0],PA RAMETER["Scale_Factor",1.0],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_zone_37",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151],LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",37250000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",111.0,ANGLEUNIT["Degree ",0.0174532925199433]],PARAMETE R["Scale_Factor",1.0,SCALEUNIT["Uni ty",1.0]],PARAMETER["Latitude_Of_O rigin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21238	GSK-2011_GSK_3GK_zone_38	<pre> PROJCS["GSK- 2011_GSK_3GK_zone_38",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",38250000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",114.0],PA RAMETER["Scale_Factor",1.0],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_zone_38",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",38250000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",114.0,ANGLEUNIT["Degree ",0.0174532925199433]],PARAMETE R["Scale_Factor",1.0,SCALEUNIT["Uni ty",1.0]],PARAMETER["Latitude_Of_O rigin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21239	GSK-2011_GSK_3GK_zone_39	<p>PROJCS["GSK-2011_GSK_3GK_zone_39",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",39250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GSK-2011_GSK_3GK_zone_39",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",39250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
21240	GSK-2011_GSK_3GK_zone_40	<pre> PROJCS["GSK- 2011_GSK_3GK_zone_40",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",40250000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",120.0],PA RAMETER["Scale_Factor",1.0],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_zone_40",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",40250000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",120.0,ANGLEUNIT["Degree ",0.0174532925199433]],PARAMETE R["Scale_Factor",1.0,SCALEUNIT["Uni ty",1.0]],PARAMETER["Latitude_Of_O rigin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21241	GSK-2011_GSK_3GK_zone_41	<p>PROJCS["GSK-2011_GSK_3GK_zone_41",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",41250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GSK-2011_GSK_3GK_zone_41",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",41250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
21242	GSK-2011_GSK_3GK_zone_42	PROJCS["GSK-2011_GSK_3GK_zone_42",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",42250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",126.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_GSK_3GK_zone_42",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",42250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",126.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21243	GSK-2011_GSK_3GK_zone_43	<p>PROJCS["GSK-2011_GSK_3GK_zone_43",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",43250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GSK-2011_GSK_3GK_zone_43",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",43250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
21244	GSK-2011_GSK_3GK_zone_44	<p>PROJCS["GSK-2011_GSK_3GK_zone_44",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",44250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",132.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GSK-2011_GSK_3GK_zone_44",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",44250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",132.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
21245	GSK-2011_GSK_3GK_zone_45	PROJCS["GSK-2011_GSK_3GK_zone_45",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",45250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_GSK_3GK_zone_45",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",45250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21246	GSK-2011_GSK_3GK_zone_46	<p>PROJCS["GSK-2011_GSK_3GK_zone_46",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",46250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",138.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GSK-2011_GSK_3GK_zone_46",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",46250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",138.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
21247	GSK-2011_GSK_3GK_zone_47	<pre> PROJCS["GSK- 2011_GSK_3GK_zone_47",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",47250000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",141.0],PA RAMETER["Scale_Factor",1.0],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_zone_47",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",47250000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",141.0,ANGLEUNIT["Degree ",0.0174532925199433]],PARAMETE R["Scale_Factor",1.0,SCALEUNIT["Uni ty",1.0]],PARAMETER["Latitude_Of_O rigin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21248	GSK-2011_GSK_3GK_zone_48	<pre> PROJCS["GSK- 2011_GSK_3GK_zone_48",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",48250000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",144.0],PA RAMETER["Scale_Factor",1.0],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_zone_48",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151],LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",48250000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",144.0,ANGLEUNIT["Degree ",0.0174532925199433]],PARAMETE R["Scale_Factor",1.0,SCALEUNIT["Uni ty",1.0]],PARAMETER["Latitude_Of_O rigin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21249	GSK-2011_GSK_3GK_zone_49	<p>PROJCS["GSK-2011_GSK_3GK_zone_49",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",49250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",147.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GSK-2011_GSK_3GK_zone_49",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",49250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",147.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
21250	GSK-2011_GSK_3GK_zone_50	<pre> PROJCS["GSK- 2011_GSK_3GK_zone_50",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",50250000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",150.0],PA RAMETER["Scale_Factor",1.0],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_zone_50",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",50250000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",150.0,ANGLEUNIT["Degree ",0.0174532925199433]],PARAMETE R["Scale_Factor",1.0,SCALEUNIT["Uni ty",1.0]],PARAMETER["Latitude_Of_O rigin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21251	GSK-2011_GSK_3GK_zone_51	PROJCS["GSK-2011_GSK_3GK_zone_51",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",51250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",153.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_GSK_3GK_zone_51",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",51250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21252	GSK-2011_GSK_3GK_zone_52	<p>PROJCS["GSK-2011_GSK_3GK_zone_52",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",52250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",156.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GSK-2011_GSK_3GK_zone_52",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",52250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",156.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
21253	GSK-2011_GSK_3GK_zone_53	<pre> PROJCS["GSK- 2011_GSK_3GK_zone_53",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",53250000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",159.0],PA RAMETER["Scale_Factor",1.0],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_zone_53",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",53250000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",159.0,ANGLEUNIT["Degree ",0.0174532925199433]],PARAMETE R["Scale_Factor",1.0,SCALEUNIT["Uni ty",1.0]],PARAMETER["Latitude_Of_O rigin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21254	GSK-2011_GSK_3GK_zone_54	PROJCS["GSK-2011_GSK_3GK_zone_54",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",54250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",162.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_GSK_3GK_zone_54",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",54250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",162.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21255	GSK-2011_GSK_3GK_zone_55	<pre> PROJCS["GSK- 2011_GSK_3GK_zone_55",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",55250000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",165.0],PA RAMETER["Scale_Factor",1.0],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_zone_55",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",55250000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",165.0,ANGLEUNIT["Degree ",0.0174532925199433]],PARAMETE R["Scale_Factor",1.0,SCALEUNIT["Uni ty",1.0]],PARAMETER["Latitude_Of_O rigin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21256	GSK-2011_GSK_3GK_zone_56	<pre> PROJCS["GSK- 2011_GSK_3GK_zone_56",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",56250000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",168.0],PA RAMETER["Scale_Factor",1.0],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_zone_56",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",56250000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",168.0,ANGLEUNIT["Degree ",0.0174532925199433]],PARAMETE R["Scale_Factor",1.0,SCALEUNIT["Uni ty",1.0]],PARAMETER["Latitude_Of_O rigin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21257	GSK-2011_GSK_3GK_zone_57	<pre> PROJCS["GSK- 2011_GSK_3GK_zone_57",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",57250000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",171.0],PA RAMETER["Scale_Factor",1.0],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_zone_57",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",57250000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",171.0,ANGLEUNIT["Degree ",0.0174532925199433]],PARAMETE R["Scale_Factor",1.0,SCALEUNIT["Uni ty",1.0]],PARAMETER["Latitude_Of_O rigin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21258	GSK-2011_GSK_3GK_zone_58	<pre> PROJCS["GSK- 2011_GSK_3GK_zone_58",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",58250000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",174.0],PA RAMETER["Scale_Factor",1.0],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_zone_58",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",58250000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",174.0,ANGLEUNIT["Degree ",0.0174532925199433]],PARAMETE R["Scale_Factor",1.0,SCALEUNIT["Uni ty",1.0]],PARAMETER["Latitude_Of_O rigin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21259	GSK-2011_GSK_3GK_zone_59	PROJCS["GSK-2011_GSK_3GK_zone_59",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",59250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",177.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_GSK_3GK_zone_59",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",59250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21260	GSK-2011_GSK_3GK_zone_60	<pre> PROJCS["GSK- 2011_GSK_3GK_zone_60",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",60250000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",180.0],PA RAMETER["Scale_Factor",1.0],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_zone_60",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",60250000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",180.0,ANGLEUNIT["Degree ",0.0174532925199433]],PARAMETE R["Scale_Factor",1.0,SCALEUNIT["Uni ty",1.0]],PARAMETER["Latitude_Of_O rigin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21261	GSK-2011_GSK_3GK_zone_61	<p>PROJCS["GSK-2011_GSK_3GK_zone_61",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",61250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-177.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GSK-2011_GSK_3GK_zone_61",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",61250000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-177.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
21262	GSK-2011_GSK_3GK_zone_62	<p>PROJCS["GSK-2011_GSK_3GK_zone_62",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",62250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-174.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GSK-2011_GSK_3GK_zone_62",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",62250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-174.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
21263	GSK-2011_GSK_3GK_zone_63	<p>PROJCS["GSK-2011_GSK_3GK_zone_63",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",63250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-171.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GSK-2011_GSK_3GK_zone_63",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",63250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
21264	GSK-2011_GSK_3GK_zone_64	<pre> PROJCS["GSK- 2011_GSK_3GK_zone_64",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",64250000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",- 168.0],PARAMETER["Scale_Factor",1. 0],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_zone_64",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",64250000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",- 168.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.0,SCALEUNIT["Unity",1.0]],P ARAMETER["Latitude_Of_Origin",0.0, ANGLEUNIT["Degree",0.0174532925 199433]]],CS[Cartesian,2],AXIS["Nort hing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21291	Barbados_1938_British_West_Indies_Grid	<p>PROJCS["Barbados_1938_British_We st_Indies_Grid",GEOGCS["GCS_Barba dos_1938",DATUM["D_Barbados_19 38",SPHEROID["Clarke_1880_RGS",6 378249.145,293.465]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",400000.0],PARAMETER["Fals e_Northing",0.0],PARAMETER["Centr al_Meridian",- 62.0],PARAMETER["Scale_Factor",0.9 995],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Barbados_1938_British_W est_Indies_Grid",BASEGEOGCRS["GC S_Barbados_1938",DATUM["D_Barba dos_1938",ELLIPSOID["Clarke_1880_ RGS",6378249.145,293.465,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",400000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 62.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9995,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
21292	Barbados_1938_Barbados_Grid	<pre> PROJCS["Barbados_1938_Barbados_Grid",GEOGCS["GCS_Barbados_1938",DATUM["D_Barbados_1938",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",30000.0],PARAMETER["False_Northing",75000.0],PARAMETER["Central_Meridian",-59.55972222222222],PARAMETER["Scale_Factor",0.9999986],PARAMETER["Latitude_Of_Origin",13.176388888888889],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Barbados_1938_Barbados_Grid",BASEGEOGCRS["GCS_Barbados_1938",DATUM["D_Barbados_1938",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",30000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",75000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-59.55972222222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999986,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",13.176388888888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21307	GSK-2011_GSK_3GK_CM_21E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_21E",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",21.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_21E",BASEGEOG CRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",21.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21308	GSK-2011_GSK_3GK_CM_24E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_24E",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",24.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_24E",BASEGEOG CRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",24.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21309	GSK-2011_GSK_3GK_CM_27E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_27E",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",27.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_27E",BASEGEOG CRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",27.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21310	GSK-2011_GSK_3GK_CM_30E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_30E",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",30.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_30E",BASEGEOG CRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",30.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21311	GSK-2011_GSK_3GK_CM_33E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_33E",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",33.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_33E",BASEGEOG CRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",33.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21312	GSK-2011_GSK_3GK_CM_36E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_36E",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",36.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_36E",BASEGEOG CRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",36.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21313	GSK-2011_GSK_3GK_CM_39E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_39E",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",39.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_39E",BASEGEOG CRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",39.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21314	GSK-2011_GSK_3GK_CM_42E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_42E",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",42.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_42E",BASEGEOG CRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",42.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21315	GSK-2011_GSK_3GK_CM_45E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_45E",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",45.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_45E",BASEGEOG CRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",45.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21316	GSK-2011_GSK_3GK_CM_48E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_48E",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",48.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_48E",BASEGEOG CRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",48.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21317	GSK-2011_GSK_3GK_CM_51E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_51E",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",51.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_51E",BASEGEOG CRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",51.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21318	GSK-2011_GSK_3GK_CM_54E	PROJCS["GSK-2011_GSK_3GK_CM_54E",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",54.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_GSK_3GK_CM_54E",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",54.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21319	GSK-2011_GSK_3GK_CM_57E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_57E",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",57.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_57E",BASEGEOG CRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",57.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21320	GSK-2011_GSK_3GK_CM_60E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_60E",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",60.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_60E",BASEGEOG CRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",60.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21321	GSK-2011_GSK_3GK_CM_63E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_63E",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",63.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_63E",BASEGEOG CRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",63.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21322	GSK-2011_GSK_3GK_CM_66E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_66E",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",66.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_66E",BASEGEOG CRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",66.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21323	GSK-2011_GSK_3GK_CM_69E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_69E",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",69.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_69E",BASEGEOG CRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",69.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21324	GSK-2011_GSK_3GK_CM_72E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_72E",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",72.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_72E",BASEGEOG CRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",72.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21325	GSK-2011_GSK_3GK_CM_75E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_75E",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",75.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_75E",BASEGEOG CRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",75.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21326	GSK-2011_GSK_3GK_CM_78E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_78E",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",78.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_78E",BASEGEOG CRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",78.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21327	GSK-2011_GSK_3GK_CM_81E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_81E",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",81.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_81E",BASEGEOG CRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",81.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21328	GSK-2011_GSK_3GK_CM_84E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_84E",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",84.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_84E",BASEGEOG CRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",84.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21329	GSK-2011_GSK_3GK_CM_87E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_87E",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",87.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_87E",BASEGEOG CRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",87.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21330	GSK-2011_GSK_3GK_CM_90E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_90E",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",90.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_90E",BASEGEOG CRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",90.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21331	GSK-2011_GSK_3GK_CM_93E	PROJCS["GSK-2011_GSK_3GK_CM_93E",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_GSK_3GK_CM_93E",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21332	GSK-2011_GSK_3GK_CM_96E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_96E",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",96.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_96E",BASEGEOG CRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",96.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21333	GSK-2011_GSK_3GK_CM_99E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_99E",GEOGCS[" GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",99.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_99E",BASEGEOG CRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",99.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21334	GSK-2011_GSK_3GK_CM_102E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_102E",GEOGCS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",102.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_102E",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",102.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",1.0,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21335	GSK-2011_GSK_3GK_CM_105E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_105E",GEOGCS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",105.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_105E",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",105.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",1.0,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21336	GSK-2011_GSK_3GK_CM_108E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_108E",GEOGCS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",108.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_108E",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",108.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",1.0,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21337	GSK-2011_GSK_3GK_CM_111E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_111E",GEOGCS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",111.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_111E",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",111.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",1.0,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21338	GSK-2011_GSK_3GK_CM_114E	PROJCS["GSK-2011_GSK_3GK_CM_114E",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",114.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_GSK_3GK_CM_114E",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",114.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21339	GSK-2011_GSK_3GK_CM_117E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_117E",GEOGCS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",117.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_117E",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",117.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",1.0,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21340	GSK-2011_GSK_3GK_CM_120E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_120E",GEOGCS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",120.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_120E",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",120.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",1.0,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21341	GSK-2011_GSK_3GK_CM_123E	PROJCS["GSK-2011_GSK_3GK_CM_123E",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_GSK_3GK_CM_123E",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21342	GSK-2011_GSK_3GK_CM_126E	PROJCS["GSK-2011_GSK_3GK_CM_126E",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",126.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_GSK_3GK_CM_126E",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",126.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21343	GSK-2011_GSK_3GK_CM_129E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_129E",GEOGCS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",129.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_129E",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",129.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",1.0,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21344	GSK-2011_GSK_3GK_CM_132E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_132E",GEOGCS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",132.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_132E",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",132.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",1.0,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21345	GSK-2011_GSK_3GK_CM_135E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_135E",GEOGCS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",135.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_135E",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",135.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",1.0,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21346	GSK-2011_GSK_3GK_CM_138E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_138E",GEOGCS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",138.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_138E",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",138.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",1.0,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21347	GSK-2011_GSK_3GK_CM_141E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_141E",GEOGCS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",141.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_141E",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",141.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",1.0,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21348	GSK-2011_GSK_3GK_CM_144E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_144E",GEOGCS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",144.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_144E",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",144.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",1.0,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21349	GSK-2011_GSK_3GK_CM_147E	PROJCS["GSK-2011_GSK_3GK_CM_147E",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",147.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_GSK_3GK_CM_147E",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",147.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21350	GSK-2011_GSK_3GK_CM_150E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_150E",GEOGCS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",150.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_150E",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",150.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",1.0,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21351	GSK-2011_GSK_3GK_CM_153E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_153E",GEOGCS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",153.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_153E",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",153.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",1.0,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21352	GSK-2011_GSK_3GK_CM_156E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_156E",GEOGCS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",156.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_156E",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",156.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",1.0,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21353	GSK-2011_GSK_3GK_CM_159E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_159E",GEOGCS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",159.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_159E",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",159.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",1.0,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21354	GSK-2011_GSK_3GK_CM_162E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_162E",GEOGCS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",162.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_162E",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",162.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",1.0,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21355	GSK-2011_GSK_3GK_CM_165E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_165E",GEOGCS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",165.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_165E",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",165.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",1.0,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21356	GSK-2011_GSK_3GK_CM_168E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_168E",GEOGCS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",168.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_168E",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",168.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",1.0,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21357	GSK-2011_GSK_3GK_CM_171E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_171E",GEOGCS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",171.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_171E",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",171.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",1.0,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21358	GSK-2011_GSK_3GK_CM_174E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_174E",GEOGCS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",174.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_174E",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",174.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",1.0,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21359	GSK-2011_GSK_3GK_CM_177E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_177E",GEOGCS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",177.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_177E",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",177.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",1.0,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21360	GSK-2011_GSK_3GK_CM_180E	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_180E",GEOGCS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",180.0],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_180E",BASEGEO GCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",180.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",1.0,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21361	GSK-2011_GSK_3GK_CM_177W	<pre> PROJCS["GSK- 2011_GSK_3GK_CM_177W",GEOGCS ["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",SPHEROID["G SK- 2011",6378136.5,298.2564151]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",250000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",- 177.0],PARAMETER["Scale_Factor",1. 0],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GSK- 2011_GSK_3GK_CM_177W",BASEGE OGCRS["GSK- 2011",DATUM["Geodezicheskaya_Sis tema_Koordinat_2011",ELLIPSOID["G SK- 2011",6378136.5,298.2564151,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 177.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.0,SCALEUNIT["Unity",1.0]],P ARAMETER["Latitude_Of_Origin",0.0, ANGLEUNIT["Degree",0.0174532925 199433]]],CS[Cartesian,2],AXIS["Nort hing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21362	GSK-2011_GSK_3GK_CM_174W	PROJCS["GSK-2011_GSK_3GK_CM_174W",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-174.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GSK-2011_GSK_3GK_CM_174W",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-174.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21363	GSK-2011_GSK_3GK_CM_171W	<p>PROJCS["GSK-2011_GSK_3GK_CM_171W",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-171.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GSK-2011_GSK_3GK_CM_171W",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
21364	GSK-2011_GSK_3GK_CM_168W	<p>PROJCS["GSK-2011_GSK_3GK_CM_168W",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-168.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GSK-2011_GSK_3GK_CM_168W",BASEGEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-168.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
21413	Beijing_1954_GK_Zone_13	<pre> PROJCS["Beijing_1954_GK_Zone_13", GEOGCS["GCS_Beijing_1954",DATUM ["D_Beijing_1954",SPHEROID["Krasov sky_1940",6378245.0,298.3]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Gauss_Kruger"],PARAMETER["False_ Easting",13500000.0],PARAMETER["F alse_Northing",0.0],PARAMETER["Ce ntral_Meridian",75.0],PARAMETER["S cale_Factor",1.0],PARAMETER["Latitu de_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Beijing_1954_GK_Zone_13 ",BASEGEOGCRS["GCS_Beijing_1954" ,DATUM["D_Beijing_1954",ELLIPSOID ["Krasovsky_1940",6378245.0,298.3, LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degr e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",13500000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",75.0, ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21414	Beijing_1954_GK_Zone_14	<pre>PROJCS["Beijing_1954_GK_Zone_14", GEOGCS["GCS_Beijing_1954",DATUM ["D_Beijing_1954",SPHEROID["Krasov sky_1940",6378245.0,298.3]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Gauss_Kruger"],PARAMETER["False_ Easting",14500000.0],PARAMETER["F alse_Northing",0.0],PARAMETER["Ce ntral_Meridian",81.0],PARAMETER["S cale_Factor",1.0],PARAMETER["Latitu de_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Beijing_1954_GK_Zone_14 ",BASEGEOGCRS["GCS_Beijing_1954" ,DATUM["D_Beijing_1954",ELLIPSOID ["Krasovsky_1940",6378245.0,298.3, LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degr ee",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",14500000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",81.0, ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]]</pre>

WKID	Name	WKT1	WKT2
21415	Beijing_1954_GK_Zone_15	<pre> PROJCS["Beijing_1954_GK_Zone_15", GEOGCS["GCS_Beijing_1954",DATUM ["D_Beijing_1954",SPHEROID["Krasov sky_1940",6378245.0,298.3]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Gauss_Kruger"],PARAMETER["False_ Easting",15500000.0],PARAMETER["F alse_Northing",0.0],PARAMETER["Ce ntral_Meridian",87.0],PARAMETER["S cale_Factor",1.0],PARAMETER["Latitu de_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Beijing_1954_GK_Zone_15 ",BASEGEOGCRS["GCS_Beijing_1954" ,DATUM["D_Beijing_1954",ELLIPSOID ["Krasovsky_1940",6378245.0,298.3, LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",15500000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",87.0, ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21416	Beijing_1954_GK_Zone_16	<pre> PROJCS["Beijing_1954_GK_Zone_16", GEOGCS["GCS_Beijing_1954",DATUM ["D_Beijing_1954",SPHEROID["Krasov sky_1940",6378245.0,298.3]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Gauss_Kruger"],PARAMETER["False_ Easting",16500000.0],PARAMETER["F alse_Northing",0.0],PARAMETER["Ce ntral_Meridian",93.0],PARAMETER["S cale_Factor",1.0],PARAMETER["Latitu de_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Beijing_1954_GK_Zone_16 ",BASEGEOGCRS["GCS_Beijing_1954" ,DATUM["D_Beijing_1954",ELLIPSOID ["Krasovsky_1940",6378245.0,298.3, LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degr e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",16500000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",93.0, ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21417	Beijing_1954_GK_Zone_17	<pre> PROJCS["Beijing_1954_GK_Zone_17", GEOGCS["GCS_Beijing_1954",DATUM ["D_Beijing_1954",SPHEROID["Krasov sky_1940",6378245.0,298.3]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Gauss_Kruger"],PARAMETER["False_ Easting",17500000.0],PARAMETER["F alse_Northing",0.0],PARAMETER["Ce ntral_Meridian",99.0],PARAMETER["S cale_Factor",1.0],PARAMETER["Latitu de_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Beijing_1954_GK_Zone_17 ",BASEGEOGCRS["GCS_Beijing_1954" ,DATUM["D_Beijing_1954",ELLIPSOID ["Krasovsky_1940",6378245.0,298.3, LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degr ee",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",17500000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",99.0, ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21418	Beijing_1954_GK_Zone_18	<pre> PROJCS["Beijing_1954_GK_Zone_18", GEOGCS["GCS_Beijing_1954",DATUM ["D_Beijing_1954",SPHEROID["Krasov sky_1940",6378245.0,298.3]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Gauss_Kruger"],PARAMETER["False_ Easting",18500000.0],PARAMETER["F alse_Northing",0.0],PARAMETER["Ce ntral_Meridian",105.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Lati tude_Of_Origin",0.0],UNIT["Meter",1 .0]] </pre>	<pre> PROJCRS["Beijing_1954_GK_Zone_18 ",BASEGEOGCRS["GCS_Beijing_1954" ,DATUM["D_Beijing_1954",ELLIPSOID ["Krasovsky_1940",6378245.0,298.3, LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",18500000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",105.0 ,ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21419	Beijing_1954_GK_Zone_19	<pre> PROJCS["Beijing_1954_GK_Zone_19", GEOGCS["GCS_Beijing_1954",DATUM ["D_Beijing_1954",SPHEROID["Krasov sky_1940",6378245.0,298.3]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Gauss_Kruger"],PARAMETER["False_ Easting",19500000.0],PARAMETER["F alse_Northing",0.0],PARAMETER["Ce ntral_Meridian",111.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Lati tude_Of_Origin",0.0],UNIT["Meter",1 .0]] </pre>	<pre> PROJCRS["Beijing_1954_GK_Zone_19 ",BASEGEOGCRS["GCS_Beijing_1954" ,DATUM["D_Beijing_1954",ELLIPSOID ["Krasovsky_1940",6378245.0,298.3, LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",19500000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",111.0 ,ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21420	Beijing_1954_GK_Zone_20	<pre> PROJCS["Beijing_1954_GK_Zone_20", GEOGCS["GCS_Beijing_1954",DATUM ["D_Beijing_1954",SPHEROID["Krasov sky_1940",6378245.0,298.3]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Gauss_Kruger"],PARAMETER["False_ Easting",20500000.0],PARAMETER["F alse_Northing",0.0],PARAMETER["Ce ntral_Meridian",117.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Lati tude_Of_Origin",0.0],UNIT["Meter",1 .0]] </pre>	<pre> PROJCRS["Beijing_1954_GK_Zone_20 ",BASEGEOGCRS["GCS_Beijing_1954" ,DATUM["D_Beijing_1954",ELLIPSOID ["Krasovsky_1940",6378245.0,298.3, LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degr ee",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",20500000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",117.0 ,ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21421	Beijing_1954_GK_Zone_21	<pre> PROJCS["Beijing_1954_GK_Zone_21", GEOGCS["GCS_Beijing_1954",DATUM ["D_Beijing_1954",SPHEROID["Krasov sky_1940",6378245.0,298.3]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Gauss_Kruger"],PARAMETER["False_ Easting",21500000.0],PARAMETER["F alse_Northing",0.0],PARAMETER["Ce ntral_Meridian",123.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Lati tude_Of_Origin",0.0],UNIT["Meter",1 .0]] </pre>	<pre> PROJCRS["Beijing_1954_GK_Zone_21 ",BASEGEOGCRS["GCS_Beijing_1954" ,DATUM["D_Beijing_1954",ELLIPSOID ["Krasovsky_1940",6378245.0,298.3, LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",21500000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",123.0 ,ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21422	Beijing_1954_GK_Zone_22	<pre> PROJCS["Beijing_1954_GK_Zone_22", GEOGCS["GCS_Beijing_1954",DATUM ["D_Beijing_1954",SPHEROID["Krasov sky_1940",6378245.0,298.3]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Gauss_Kruger"],PARAMETER["False_ Easting",22500000.0],PARAMETER["F alse_Northing",0.0],PARAMETER["Ce ntral_Meridian",129.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Lati tude_Of_Origin",0.0],UNIT["Meter",1 .0]] </pre>	<pre> PROJCRS["Beijing_1954_GK_Zone_22 ",BASEGEOGCRS["GCS_Beijing_1954" ,DATUM["D_Beijing_1954",ELLIPSOID ["Krasovsky_1940",6378245.0,298.3, LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",22500000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",129.0 ,ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21423	Beijing_1954_GK_Zone_23	<pre> PROJCS["Beijing_1954_GK_Zone_23", GEOGCS["GCS_Beijing_1954",DATUM ["D_Beijing_1954",SPHEROID["Krasov sky_1940",6378245.0,298.3]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Gauss_Kruger"],PARAMETER["False_ Easting",23500000.0],PARAMETER["F alse_Northing",0.0],PARAMETER["Ce ntral_Meridian",135.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Lati tude_Of_Origin",0.0],UNIT["Meter",1 .0]] </pre>	<pre> PROJCRS["Beijing_1954_GK_Zone_23 ",BASEGEOGCRS["GCS_Beijing_1954" ,DATUM["D_Beijing_1954",ELLIPSOID ["Krasovsky_1940",6378245.0,298.3, LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degr ee",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",23500000.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["False_Northi ng",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",135.0 ,ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",0.0,ANGL EUNIT["Degree",0.017453292519943 3]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21453	Beijing_1954_Gauss_Kruger_CM_75E	<pre>PROJCS["Beijing_1954_Gauss_Kruger_CM_75E",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",75.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Beijing_1954_Gauss_Kruger_CM_75E",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
21454	Beijing_1954_Gauss_Kruger_CM_81E	<pre> PROJCS["Beijing_1954_Gauss_Kruger_CM_81E",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",81.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Beijing_1954_Gauss_Kruger_CM_81E",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21455	Beijing_1954_Gauss_Kruger_CM_87E	<pre> PROJCS["Beijing_1954_Gauss_Kruger_CM_87E",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",87.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Beijing_1954_Gauss_Kruger_CM_87E",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21456	Beijing_1954_Gauss_Kruger_CM_93E	<pre> PROJCS["Beijing_1954_Gauss_Kruger_CM_93E",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Beijing_1954_Gauss_Kruger_CM_93E",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21457	Beijing_1954_Gauss_Kruger_CM_99E	<pre>PROJCS["Beijing_1954_Gauss_Kruger_CM_99E",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Beijing_1954_Gauss_Kruger_CM_99E",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
21458	Beijing_1954_Gauss_Kruger_CM_105E	<pre>PROJCS["Beijing_1954_Gauss_Kruger_CM_105E",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Beijing_1954_Gauss_Kruger_CM_105E",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
21459	Beijing_1954_Gauss_Kruger_CM_111E	<pre> PROJCS["Beijing_1954_Gauss_Kruger_CM_111E",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Beijing_1954_Gauss_Kruger_CM_111E",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21460	Beijing_1954_Gauss_Kruger_CM_117E	<pre>PROJCS["Beijing_1954_Gauss_Kruger_CM_117E",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Beijing_1954_Gauss_Kruger_CM_117E",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
21461	Beijing_1954_Gauss_Kruger_CM_123E	<pre> PROJCS["Beijing_1954_Gauss_Kruger_CM_123E",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Beijing_1954_Gauss_Kruger_CM_123E",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21462	Beijing_1954_Gauss_Kruger_CM_129E	<pre> PROJCS["Beijing_1954_Gauss_Kruger_CM_129E",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Beijing_1954_Gauss_Kruger_CM_129E",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21463	Beijing_1954_Gauss_Kruger_CM_135E	PROJCS["Beijing_1954_Gauss_Kruger_CM_135E",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Beijing_1954_Gauss_Kruger_CM_135E",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21473	Beijing_1954_GK_Zone_13N	<pre> PROJCS["Beijing_1954_GK_Zone_13N",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovskiy_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",75.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Beijing_1954_GK_Zone_13N",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovskiy_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21474	Beijing_1954_GK_Zone_14N	<pre> PROJCS["Beijing_1954_GK_Zone_14N",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",81.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Beijing_1954_GK_Zone_14N",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21475	Beijing_1954_GK_Zone_15N	<pre> PROJCS["Beijing_1954_GK_Zone_15N",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",87.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Beijing_1954_GK_Zone_15N",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21476	Beijing_1954_GK_Zone_16N	<pre> PROJCS["Beijing_1954_GK_Zone_16N",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovskiy_1940",6378245.0,298.3]],PRIMEEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Beijing_1954_GK_Zone_16N",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovskiy_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21477	Beijing_1954_GK_Zone_17N	<pre> PROJCS["Beijing_1954_GK_Zone_17N",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Beijing_1954_GK_Zone_17N",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21478	Beijing_1954_GK_Zone_18N	<pre> PROJCS["Beijing_1954_GK_Zone_18N",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Beijing_1954_GK_Zone_18N",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21479	Beijing_1954_GK_Zone_19N	<pre> PROJCS["Beijing_1954_GK_Zone_19N",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Beijing_1954_GK_Zone_19N",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21480	Beijing_1954_GK_Zone_20N	<pre> PROJCS["Beijing_1954_GK_Zone_20N",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Beijing_1954_GK_Zone_20N",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21481	Beijing_1954_GK_Zone_21N	<pre> PROJCS["Beijing_1954_GK_Zone_21N",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Beijing_1954_GK_Zone_21N",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21482	Beijing_1954_GK_Zone_22N	<pre> PROJCS["Beijing_1954_GK_Zone_22N",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Beijing_1954_GK_Zone_22N",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21483	Beijing_1954_GK_Zone_23N	<pre> PROJCS["Beijing_1954_GK_Zone_23N",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Beijing_1954_GK_Zone_23N",BASEGEOGCRS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21500	Belge_Lambert_1950	PROJCS["Belge_Lambert_1950",GEOGCS["GCS_Belge_1950_Brussels",DATUM["D_Belge_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Brussels",4.367975],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",15000.0],PARAMETER["False_Northing",5400000.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",49.83333333333334],PARAMETER["Standard_Parallel_2",51.16666666666666],PARAMETER["Latitude_Of_Origin",90.0],UNIT["Meter",1.0]]	PROJCRS["Belge_Lambert_1950",BASEGEOGCRS["GCS_Belge_1950_Brussels",DATUM["D_Belge_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Brussels",4.367975,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",15000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",49.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",51.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",90.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21780	Bern_1898_Bern_LV03C	<p>PROJCS["Bern_1898_Bern_LV03C",GEOGCS["GCS_Bern_1898_Bern",DATUM["D_Bern_1898",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Bern",7.439583333333332],UNIT["Degree",0.0174532925199433]],PROJECTION["Hotine_Oblique_Mercator_Azimuth_Center"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Azimuth",90.0],PARAMETER["Longitude_Of_Center",0.0],PARAMETER["Latitude_Of_Center",46.95240555555556],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Bern_1898_Bern_LV03C",BASEGEOGCRS["GCS_Bern_1898_Bern",DATUM["D_Bern_1898",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Bern",7.439583333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Hotine_Oblique_Mercator_Azimuth_Center",METHOD["Hotine_Oblique_Mercator_Azimuth_Center"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",46.95240555555556,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
21781	CH1903_LV03	<pre> PROJCS["CH1903_LV03",GEOGCS["GCS_CH1903",DATUM["D_CH1903",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Hotine_Oblique_Mercator_Azimuth_Center"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",200000.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Azimuth",90.0],PARAMETER["Longitude_Of_Center",7.439583333333333],PARAMETER["Latitude_Of_Center",46.95240555555556],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["CH1903_LV03",BASEGEOGCRS["GCS_CH1903",DATUM["D_CH1903",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Hotine_Oblique_Mercator_Azimuth_Center",METHOD["Hotine_Oblique_Mercator_Azimuth_Center"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",90.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",7.439583333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",46.95240555555556,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21782	CH1903_LV03C-G	PROJCS["CH1903_LV03C-G",GEOGCS["GCS_CH1903",DATUM["D_CH1903",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Hotine_Oblique_Mercator_Azimuth_Center"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Azimuth",90.0],PARAMETER["Longitude_Of_Center",7.439583333333333],PARAMETER["Latitude_Of_Center",46.95240555555556],UNIT["Meter",1.0]]	PROJCRS["CH1903_LV03C-G",BASEGEOGCRS["GCS_CH1903",DATUM["D_CH1903",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Hotine_Oblique_Mercator_Azimuth_Center",METHOD["Hotine_Oblique_Mercator_Azimuth_Center"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",7.439583333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",46.95240555555556,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21817	Bogota_UTM_Zone_17N	PROJCS["Bogota_UTM_Zone_17N",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Bogota_UTM_Zone_17N",BASEGEOGCRS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21818	Bogota_UTM_Zone_18N	PROJCS["Bogota_UTM_Zone_18N",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Bogota_UTM_Zone_18N",BASEGEOGCRS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
21891	Colombia_West_Zone	<p>PROJCS["Colombia_West_Zone",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-77.08091666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",4.599047222222222],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Colombia_West_Zone",BASEGEOGCRS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-77.08091666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",4.599047222222222],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
21892	Colombia_Bogota_Zone	<pre> PROJCS["Colombia_Bogota_Zone",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-74.08091666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",4.599047222222222],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Colombia_Bogota_Zone",BASEGEOGCRS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-74.08091666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",4.599047222222222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21893	Colombia_East_Central_Zone	<pre>PROJCS["Colombia_East_Central_Zone",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-71.08091666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",4.599047222222222],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Colombia_East_Central_Zone",BASEGEOGCRS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-71.08091666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",4.599047222222222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
21894	Colombia_East_Zone	<p>PROJCS["Colombia_East_Zone",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-68.08091666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",4.599047222222222],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Colombia_East_Zone",BASEGEOGCRS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-68.08091666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",4.599047222222222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
21896	Colombia_West_Zone	<p>PROJCS["Colombia_West_Zone",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-77.08091666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",4.599047222222222],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Colombia_West_Zone",BASEGEOGCRS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-77.08091666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",4.599047222222222],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
21897	Colombia_Bogota_Zone	<pre> PROJCS["Colombia_Bogota_Zone",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-74.08091666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",4.599047222222222],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Colombia_Bogota_Zone",BASEGEOGCRS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-74.08091666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",4.599047222222222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21898	Colombia_East_Central_Zone	<pre> PROJCS["Colombia_East_Central_Zone",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-71.08091666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",4.599047222222222],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Colombia_East_Central_Zone",BASEGEOGCRS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-71.08091666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",4.599047222222222],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
21899	Colombia_East_Zone	PROJCS["Colombia_East_Zone",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-68.08091666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",4.599047222222222],UNIT["Meter",1.0]]	PROJCRS["Colombia_East_Zone",BASEGEOGCRS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-68.08091666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",4.599047222222222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22032	Camacupa_UTM_Zone_32S	PROJCS["Camacupa_UTM_Zone_32S",GEOGCS["GCS_Camacupa",DATUM["D_Camacupa",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Camacupa_UTM_Zone_32S",BASEGEOGCRS["GCS_Camacupa",DATUM["D_Camacupa",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22033	Camacupa_UTM_Zone_33S	<pre> PROJCS["Camacupa_UTM_Zone_33S", GEOGCS["GCS_Camacupa",DATUM["D_Camacupa",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Camacupa_UTM_Zone_33S",BASEGEOGCRS["GCS_Camacupa",DATUM["D_Camacupa",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22091	Camacupa_TM_11_30_SE	PROJCS["Camacupa_TM_11_30_SE", GEOGCS["GCS_Camacupa",DATUM[" D_Camacupa",SPHEROID["Clarke_18 80_RGS",6378249.145,293.465]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",10000000.0], PARAMETER["Central_Meridian",11.5],PARAMETER["Scale_Factor",0.9996]],PARAMETER["Latitude_Of_Origin",0. 0],UNIT["Meter",1.0]]	PROJCRS["Camacupa_TM_11_30_SE" ,BASEGEOGCRS["GCS_Camacupa",DA TUM["D_Camacupa",ELLIPSOID["Clar ke_1880_RGS",6378249.145,293.465, LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",11.5,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Scale_Factor",0.9996,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
22092	Camacupa_TM_12_SE	<pre> PROJCS["Camacupa_TM_12_SE",GEOGCS["GCS_Camacupa",DATUM["D_Camacupa",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",12.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Camacupa_TM_12_SE",BASEGEOGCRS["GCS_Camacupa",DATUM["D_Camacupa",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",12.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22171	POSGAR_1998_Argentina_Zone_1	<p>PROJCS["POSGAR_1998_Argentina_Zone_1",GEOGCS["GCS_POSGAR_1998",DATUM["D_POSGAR_1998",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-72.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-90.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["POSGAR_1998_Argentina_Zone_1",BASEGEOGCRS["GCS_POSGAR_1998",DATUM["D_POSGAR_1998",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-72.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
22172	POSGAR_1998_Argentina_Zone_2	PROJCS["POSGAR_1998_Argentina_Zone_2",GEOGCS["GCS_POSGAR_1998",DATUM["D_POSGAR_1998",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-90.0],UNIT["Meter",1.0]]	PROJCRS["POSGAR_1998_Argentina_Zone_2",BASEGEOGCRS["GCS_POSGAR_1998",DATUM["D_POSGAR_1998",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22173	POSGAR_1998_Argentina_Zone_3	<p>PROJCS["POSGAR_1998_Argentina_Zone_3",GEOGCS["GCS_POSGAR_1998",DATUM["D_POSGAR_1998",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",3500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-66.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-90.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["POSGAR_1998_Argentina_Zone_3",BASEGEOGCRS["GCS_POSGAR_1998",DATUM["D_POSGAR_1998",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-66.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
22174	POSGAR_1998_Argentina_Zone_4	<pre> PROJCS["POSGAR_1998_Argentina_Z one_4",GEOGCS["GCS_POSGAR_1998 ",DATUM["D_POSGAR_1998",SPHER OID["GRS_1980",6378137.0,298.257 222101]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",4500 000.0],PARAMETER["False_Northing" ,0.0],PARAMETER["Central_Meridian" ",- 63.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",- 90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["POSGAR_1998_Argentina_ Zone_4",BASEGEOGCRS["GCS_POSGA R_1998",DATUM["D_POSGAR_1998", ELLIPSOID["GRS_1980",6378137.0,29 8.257222101,LENGTHUNIT["Meter",1 .0]],PRIMEM["Greenwich",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",4500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",- 63.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0,SCALEUNIT["Unity",1.0]],PA RAMETER["Latitude_Of_Origin",- 90.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22175	POSGAR_1998_Argentina_Zone_5	<pre> PROJCS["POSGAR_1998_Argentina_Z one_5",GEOGCS["GCS_POSGAR_1998 ",DATUM["D_POSGAR_1998",SPHER OID["GRS_1980",6378137.0,298.257 222101]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",5500 000.0],PARAMETER["False_Northing" ,0.0],PARAMETER["Central_Meridian" ",- 60.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",- 90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["POSGAR_1998_Argentina_ Zone_5",BASEGEOGCRS["GCS_POSGA R_1998",DATUM["D_POSGAR_1998", ELLIPSOID["GRS_1980",6378137.0,29 8.257222101,LENGTHUNIT["Meter",1 .0]],PRIMEM["Greenwich",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",5500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",- 60.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0,SCALEUNIT["Unity",1.0]],PA RAMETER["Latitude_Of_Origin",- 90.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22176	POSGAR_1998_Argentina_Zone_6	<pre> PROJCS["POSGAR_1998_Argentina_Z one_6",GEOGCS["GCS_POSGAR_1998 ",DATUM["D_POSGAR_1998",SPHER OID["GRS_1980",6378137.0,298.257 222101]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",6500 000.0],PARAMETER["False_Northing" ,0.0],PARAMETER["Central_Meridian" ",- 57.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",- 90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["POSGAR_1998_Argentina_ Zone_6",BASEGEOGCRS["GCS_POSGA R_1998",DATUM["D_POSGAR_1998", ELLIPSOID["GRS_1980",6378137.0,29 8.257222101,LENGTHUNIT["Meter",1 .0]],PRIMEM["Greenwich",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",6500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",- 57.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0,SCALEUNIT["Unity",1.0]],PA RAMETER["Latitude_Of_Origin",- 90.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22177	POSGAR_1998_Argentina_Zone_7	PROJCS["POSGAR_1998_Argentina_Zone_7",GEOGCS["GCS_POSGAR_1998",DATUM["D_POSGAR_1998",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",7500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-54.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-90.0],UNIT["Meter",1.0]]	PROJCRS["POSGAR_1998_Argentina_Zone_7",BASEGEOGCRS["GCS_POSGAR_1998",DATUM["D_POSGAR_1998",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",7500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-54.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22181	POSGAR_1994_Argentina_Zone_1	<pre> PROJCS["POSGAR_1994_Argentina_Z one_1",GEOGCS["GCS_POSGAR_1994 ",DATUM["D_POSGAR_1994",SPHER OID["WGS_1984",6378137.0,298.257 223563]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",1500 000.0],PARAMETER["False_Northing" ,0.0],PARAMETER["Central_Meridian" ",- 72.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",- 90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["POSGAR_1994_Argentina_ Zone_1",BASEGEOGCRS["GCS_POSGA R_1994",DATUM["D_POSGAR_1994", ELLIPSOID["WGS_1984",6378137.0,2 98.257223563],LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",1500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",- 72.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0,SCALEUNIT["Unity",1.0]],PA RAMETER["Latitude_Of_Origin",- 90.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22182	POSGAR_1994_Argentina_Zone_2	PROJCS["POSGAR_1994_Argentina_Zone_2",GEOGCS["GCS_POSGAR_1994",DATUM["D_POSGAR_1994",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-90.0],UNIT["Meter",1.0]]	PROJCRS["POSGAR_1994_Argentina_Zone_2",BASEGEOGCRS["GCS_POSGAR_1994",DATUM["D_POSGAR_1994",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-90.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22183	POSGAR_1994_Argentina_Zone_3	<pre> PROJCS["POSGAR_1994_Argentina_Z one_3",GEOGCS["GCS_POSGAR_1994 ",DATUM["D_POSGAR_1994",SPHER OID["WGS_1984",6378137.0,298.257 223563]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",3500 000.0],PARAMETER["False_Northing" ,0.0],PARAMETER["Central_Meridian" ",- 66.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",- 90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["POSGAR_1994_Argentina_ Zone_3",BASEGEOGCRS["GCS_POSGA R_1994",DATUM["D_POSGAR_1994", ELLIPSOID["WGS_1984",6378137.0,2 98.257223563],LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",3500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",- 66.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0,SCALEUNIT["Unity",1.0]],PA RAMETER["Latitude_Of_Origin",- 90.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22184	POSGAR_1994_Argentina_Zone_4	<pre> PROJCS["POSGAR_1994_Argentina_Z one_4",GEOGCS["GCS_POSGAR_1994 ",DATUM["D_POSGAR_1994",SPHER OID["WGS_1984",6378137.0,298.257 223563]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",4500 000.0],PARAMETER["False_Northing" ,0.0],PARAMETER["Central_Meridian" ",- 63.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",- 90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["POSGAR_1994_Argentina_ Zone_4",BASEGEOGCRS["GCS_POSGA R_1994",DATUM["D_POSGAR_1994", ELLIPSOID["WGS_1984",6378137.0,2 98.257223563],LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",4500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",- 63.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0,SCALEUNIT["Unity",1.0]],PA RAMETER["Latitude_Of_Origin",- 90.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22185	POSGAR_1994_Argentina_Zone_5	<pre> PROJCS["POSGAR_1994_Argentina_Zone_5",GEOGCS["GCS_POSGAR_1994",DATUM["D_POSGAR_1994",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",5500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-60.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["POSGAR_1994_Argentina_Zone_5",BASEGEOGCRS["GCS_POSGAR_1994",DATUM["D_POSGAR_1994",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-60.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22186	POSGAR_1994_Argentina_Zone_6	<pre> PROJCS["POSGAR_1994_Argentina_Z one_6",GEOGCS["GCS_POSGAR_1994 ",DATUM["D_POSGAR_1994",SPHER OID["WGS_1984",6378137.0,298.257 223563]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",6500 000.0],PARAMETER["False_Northing" ,0.0],PARAMETER["Central_Meridian" ",- 57.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",- 90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["POSGAR_1994_Argentina_ Zone_6",BASEGEOGCRS["GCS_POSGA R_1994",DATUM["D_POSGAR_1994", ELLIPSOID["WGS_1984",6378137.0,2 98.257223563],LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",6500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",- 57.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0,SCALEUNIT["Unity",1.0]],PA RAMETER["Latitude_Of_Origin",- 90.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22187	POSGAR_1994_Argentina_Zone_7	<pre> PROJCS["POSGAR_1994_Argentina_Z one_7",GEOGCS["GCS_POSGAR_1994 ",DATUM["D_POSGAR_1994",SPHER OID["WGS_1984",6378137.0,298.257 223563]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",7500 000.0],PARAMETER["False_Northing" ,0.0],PARAMETER["Central_Meridian" ",- 54.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",- 90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["POSGAR_1994_Argentina_ Zone_7",BASEGEOGCRS["GCS_POSGA R_1994",DATUM["D_POSGAR_1994", ELLIPSOID["WGS_1984",6378137.0,2 98.257223563],LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",7500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",- 54.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0,SCALEUNIT["Unity",1.0]],PA RAMETER["Latitude_Of_Origin",- 90.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22191	Argentina_Zone_1	<pre> PROJCS["Argentina_Zone_1",GEOGCS ["GCS_Campo_Inchauspe",DATUM[" D_Campo_Inchauspe",SPHEROID["Int ernational_1924",6378388.0,297.0]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Transverse_Mercator"],PARA METER["False_Easting",1500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",- 72.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",- 90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Argentina_Zone_1",BASEG EOGCRS["GCS_Campo_Inchauspe",D ATUM["D_Campo_Inchauspe",ELLIPS OID["International_1924",6378388.0, 297.0,LENGTHUNIT["Meter",1.0]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",1500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",- 72.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0,SCALEUNIT["Unity",1.0]],PA RAMETER["Latitude_Of_Origin",- 90.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22192	Argentina_Zone_2	<pre> PROJCS["Argentina_Zone_2",GEOGCS ["GCS_Campo_Inchauspe",DATUM[" D_Campo_Inchauspe",SPHEROID["Int ernational_1924",6378388.0,297.0]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Transverse_Mercator"],PARA METER["False_Easting",2500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",- 69.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",- 90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Argentina_Zone_2",BASEG EOGCRS["GCS_Campo_Inchauspe",D ATUM["D_Campo_Inchauspe",ELLIPS OID["International_1924",6378388.0, 297.0,LENGTHUNIT["Meter",1.0]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",2500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",- 69.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0,SCALEUNIT["Unity",1.0]],PA RAMETER["Latitude_Of_Origin",- 90.0,ANGLEUNIT["Degree",0.017453 2925199433]]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22193	Argentina_Zone_3	<pre> PROJCS["Argentina_Zone_3",GEOGCS ["GCS_Campo_Inchauspe",DATUM[" D_Campo_Inchauspe",SPHEROID["Int ernational_1924",6378388.0,297.0]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Transverse_Mercator"],PARA METER["False_Easting",3500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",- 66.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",- 90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Argentina_Zone_3",BASEG EOGCRS["GCS_Campo_Inchauspe",D ATUM["D_Campo_Inchauspe",ELLIPS OID["International_1924",6378388.0, 297.0,LENGTHUNIT["Meter",1.0]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",3500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",- 66.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0,SCALEUNIT["Unity",1.0]],PA RAMETER["Latitude_Of_Origin",- 90.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22194	Argentina_Zone_4	<pre> PROJCS["Argentina_Zone_4",GEOGCS ["GCS_Campo_Inchauspe",DATUM[" D_Campo_Inchauspe",SPHEROID["Int ernational_1924",6378388.0,297.0]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Transverse_Mercator"],PARA METER["False_Easting",4500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",- 63.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",- 90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Argentina_Zone_4",BASEG EOGCRS["GCS_Campo_Inchauspe",D ATUM["D_Campo_Inchauspe",ELLIPS OID["International_1924",6378388.0, 297.0,LENGTHUNIT["Meter",1.0]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",4500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",- 63.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0,SCALEUNIT["Unity",1.0]],PA RAMETER["Latitude_Of_Origin",- 90.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22195	Argentina_Zone_5	<p>PROJCS["Argentina_Zone_5",GEOGCS["GCS_Campo_Inchauspe",DATUM["D_Campo_Inchauspe",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",5500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-60.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-90.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Argentina_Zone_5",BASEGEOGCRS["GCS_Campo_Inchauspe",DATUM["D_Campo_Inchauspe",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-60.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-90.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
22196	Argentina_Zone_6	<p>PROJCS["Argentina_Zone_6",GEOGCS["GCS_Campo_Inchauspe",DATUM["D_Campo_Inchauspe",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",6500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-57.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-90.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Argentina_Zone_6",BASEGEOGCRS["GCS_Campo_Inchauspe",DATUM["D_Campo_Inchauspe",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",6500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-90.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
22197	Argentina_Zone_7	PROJCS["Argentina_Zone_7",GEOGCS["GCS_Campo_Inchauspe",DATUM["D_Campo_Inchauspe",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",7500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-54.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-90.0],UNIT["Meter",1.0]]	PROJCRS["Argentina_Zone_7",BASEGEOGCRS["GCS_Campo_Inchauspe",DATUM["D_Campo_Inchauspe",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",7500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-54.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22207	NAD83(CSRS)v2_UTM_Zone_7N	PROJCS["NAD83(CSRS)v2_UTM_Zone_7N",GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-141.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v2_UTM_Zone_7N",BASEGEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22208	NAD83(CSRS)v2_UTM_Zone_8N	PROJCS["NAD83(CSRS)v2_UTM_Zone_8N",GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-135.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v2_UTM_Zone_8N",BASEGEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22209	NAD83(CSRS)v2_UTM_Zone_9N	PROJCS["NAD83(CSRS)v2_UTM_Zone_9N",GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-129.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v2_UTM_Zone_9N",BASEGEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22210	NAD83(CSRS)v2_UTM_Zone_10N	<pre> PROJCS["NAD83(CSRS)v2_UTM_Zone _10N",GEOGCS["NAD83(CSRS)v2",DA TUM["North_American_Datum_of_1 983_(CSRS)_version_2",SPHEROID["G RS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["D egree",0.0174532925199433]],PROJE CTION["Transverse_Mercator"],PARA METER["False_Easting",500000.0],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",- 123.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD83(CSRS)v2_UTM_Zon e_10N",BASEGEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datu m_of_1983_(CSRS)_version_2",ELLIP SOID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 123.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22211	NAD83(CSRS)v2_UTM_Zone_11N	PROJCS["NAD83(CSRS)v2_UTM_Zone_11N",GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v2_UTM_Zone_11N",BASEGEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22212	NAD83(CSRS)v2_UTM_Zone_12N	PROJCS["NAD83(CSRS)v2_UTM_Zone_12N",GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v2_UTM_Zone_12N",BASEGEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22213	NAD83(CSRS)v2_UTM_Zone_13N	<pre> PROJCS["NAD83(CSRS)v2_UTM_Zone _13N",GEOGCS["NAD83(CSRS)v2",DA TUM["North_American_Datum_of_1 983_(CSRS)_version_2",SPHEROID["G RS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["D egree",0.0174532925199433]],PROJE CTION["Transverse_Mercator"],PARA METER["False_Easting",500000.0],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",- 105.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD83(CSRS)v2_UTM_Zon e_13N",BASEGEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datu m_of_1983_(CSRS)_version_2",ELLIP SOID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 105.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22214	NAD83(CSRS)v2_UTM_Zone_14N	PROJCS["NAD83(CSRS)v2_UTM_Zone_14N",GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v2_UTM_Zone_14N",BASEGEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22215	NAD83(CSRS)v2_UTM_Zone_15N	<pre> PROJCS["NAD83(CSRS)v2_UTM_Zone _15N",GEOGCS["NAD83(CSRS)v2",DA TUM["North_American_Datum_of_1 983_(CSRS)_version_2",SPHEROID["G RS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["D egree",0.0174532925199433]],PROJE CTION["Transverse_Mercator"],PARA METER["False_Easting",500000.0],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",- 93.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD83(CSRS)v2_UTM_Zon e_15N",BASEGEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datu m_of_1983_(CSRS)_version_2",ELLIP SOID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 93.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22216	NAD83(CSRS)v2_UTM_Zone_16N	PROJCS["NAD83(CSRS)v2_UTM_Zone_16N",GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v2_UTM_Zone_16N",BASEGEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22217	NAD83(CSRS)v2_UTM_Zone_17N	PROJCS["NAD83(CSRS)v2_UTM_Zone_17N",GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v2_UTM_Zone_17N",BASEGEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22218	NAD83(CSRS)v2_UTM_Zone_18N	PROJCS["NAD83(CSRS)v2_UTM_Zone_18N",GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v2_UTM_Zone_18N",BASEGEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22219	NAD83(CSRS)v2_UTM_Zone_19N	PROJCS["NAD83(CSRS)v2_UTM_Zone_19N",GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v2_UTM_Zone_19N",BASEGEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22220	NAD83(CSRS)v2_UTM_Zone_20N	PROJCS["NAD83(CSRS)v2_UTM_Zone_20N",GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v2_UTM_Zone_20N",BASEGEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22221	NAD83(CSRS)v2_UTM_Zone_21N	PROJCS["NAD83(CSRS)v2_UTM_Zone_21N",GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v2_UTM_Zone_21N",BASEGEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22222	NAD83(CSRS)v2_UTM_Zone_22N	PROJCS["NAD83(CSRS)v2_UTM_Zone_22N",GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v2_UTM_Zone_22N",BASEGEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22229	RGSH2020_UTM_zone_29N	PROJCS["RGSH2020_UTM_zone_29N",GEOGCS["RGSH2020",DATUM["Sonatrach_Reference_Frame_2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["RGSH2020_UTM_zone_29N",BASEGEOGCRS["RGSH2020",DATUM["Sonatrach_Reference_Frame_2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22230	RGSH2020_UTM_zone_30N	PROJCS["RGSH2020_UTM_zone_30N",GEOGCS["RGSH2020",DATUM["Sonatrach_Reference_Frame_2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-3.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["RGSH2020_UTM_zone_30N",BASEGEOGCRS["RGSH2020",DATUM["Sonatrach_Reference_Frame_2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22231	RGSH2020_UTM_zone_31N	<pre> PROJCS["RGSH2020_UTM_zone_31N",GEOGCS["RGSH2020",DATUM["Sonatrach_Reference_Frame_2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",3.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RGSH2020_UTM_zone_31N",BASEGEOGCRS["RGSH2020",DATUM["Sonatrach_Reference_Frame_2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22232	RGSH2020_UTM_zone_32N	PROJCS["RGSH2020_UTM_zone_32N",GEOGCS["RGSH2020",DATUM["Sonatrach_Reference_Frame_2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["RGSH2020_UTM_zone_32N",BASEGEOGCRS["RGSH2020",DATUM["Sonatrach_Reference_Frame_2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22234	Cape_UTM_Zone_34S	PROJCS["Cape_UTM_Zone_34S",GEOGCS["GCS_Cape",DATUM["D_Cape",SPHEROID["Clarke_1880_Arc",6378249.145,293.466307656]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Cape_UTM_Zone_34S",BASEGEOGCRS["GCS_Cape",DATUM["D_Cape",ELLIPSOID["Clarke_1880_Arc",6378249.145,293.466307656],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22235	Cape_UTM_Zone_35S	<p>PROJCS["Cape_UTM_Zone_35S",GEOGCS["GCS_Cape",DATUM["D_Cape",SPHEROID["Clarke_1880_Arc",6378249.145,293.466307656]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Cape_UTM_Zone_35S",BASEGEOGCRS["GCS_Cape",DATUM["D_Cape",ELLIPSOID["Clarke_1880_Arc",6378249.145,293.466307656],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
22236	Cape_UTM_Zone_36S	PROJCS["Cape_UTM_Zone_36S",GEOGCS["GCS_Cape",DATUM["D_Cape",SPHEROID["Clarke_1880_Arc",6378249.145,293.466307656]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Cape_UTM_Zone_36S",BASEGEOGCRS["GCS_Cape",DATUM["D_Cape",ELLIPSOID["Clarke_1880_Arc",6378249.145,293.466307656],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22239	NAD83(CSRS)v2_PEI_Stereographic	PROJCS["NAD83(CSRS)v2_PEI_Stereographic",GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Double_Stereographic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.999912],PARAMETER["Latitude_Of_Origin",47.25],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v2_PEI_Stereographic",BASEGEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Double_Stereographic",METHOD["Double_Stereographic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999912,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",47.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22240	NAD83(CSRS)v2_NB_Stereographic	<p>PROJCS["NAD83(CSRS)v2_NB_Stereographic",GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Double_Stereographic"],PARAMETER["False_Easting",2500000.0],PARAMETER["False_Northing",750000.0],PARAMETER["Central_Meridian",-66.5],PARAMETER["Scale_Factor",0.999912],PARAMETER["Latitude_Of_Origin",46.5],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD83(CSRS)v2_NB_Stereographic",BASEGEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Double_Stereographic",METHOD["Double_Stereographic"],PARAMETER["False_Easting",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",750000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-66.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999912,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
22243	NAD83(CSRS)v2_SCoPQ_zone_3	<p>PROJCS["NAD83(CSRS)v2_SCoPQ_zone_3",GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-58.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD83(CSRS)v2_SCoPQ_zone_3",BASEGEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-58.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
22244	NAD83(CSRS)v2_SCoPQ_zone_4	PROJCS["NAD83(CSRS)v2_SCoPQ_zone_4",GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-61.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v2_SCoPQ_zone_4",BASEGEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-61.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22245	NAD83(CSRS)v2_SCoPQ_zone_5	PROJCS["NAD83(CSRS)v2_SCoPQ_zone_5",GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-64.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v2_SCoPQ_zone_5",BASEGEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-64.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22246	NAD83(CSRS)v2_SCoPQ_zone_6	PROJCS["NAD83(CSRS)v2_SCoPQ_zone_6",GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-67.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v2_SCoPQ_zone_6",BASEGEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-67.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22247	NAD83(CSRS)v2_SCoPQ_zone_7	<p>PROJCS["NAD83(CSRS)v2_SCoPQ_zone_7",GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD83(CSRS)v2_SCoPQ_zone_7",BASEGEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-70.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
22248	NAD83(CSRS)v2_SCoPQ_zone_8	PROJCS["NAD83(CSRS)v2_SCoPQ_zone_8",GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-73.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v2_SCoPQ_zone_8",BASEGEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-73.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22249	NAD83(CSRS)v2_SCoPQ_zone_9	PROJCS["NAD83(CSRS)v2_SCoPQ_zone_9",GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-76.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v2_SCoPQ_zone_9",BASEGEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-76.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22250	NAD83(CSRS)v2_SCoPQ_zone_10	PROJCS["NAD83(CSRS)v2_SCoPQ_zon e_10",GEOGCS["NAD83(CSRS)v2",DA TUM["North_American_Datum_of_1 983_(CSRS)_version_2",SPHEROID["G RS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["D egree",0.0174532925199433]],PROJE CTION["Transverse_Mercator"],PARA METER["False_Easting",304800.0],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",- 79.5],PARAMETER["Scale_Factor",0.9 999],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v2_SCoPQ_zo ne_10",BASEGEOGCRS["NAD83(CSRS) v2",DATUM["North_American_Datu m_of_1983_(CSRS)_version_2",ELLIP SOID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",304800.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 79.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9999,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
22262	NAD83(CSRS)v2_Alberta_3TM_ref_merid_111_W	<pre> PROJCS["NAD83(CSRS)v2_Alberta_3TM_ref_merid_111_W",GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD83(CSRS)v2_Alberta_3TM_ref_merid_111_W",BASEGEOCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22263	NAD83(CSRS)v2_Alberta_3TM_ref_merid_114_W	<pre> PROJCS["NAD83(CSRS)v2_Alberta_3TM_ref_merid_114_W",GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-114.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD83(CSRS)v2_Alberta_3TM_ref_merid_114_W",BASEGEOCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-114.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22264	NAD83(CSRS)v2_Alberta_3TM_ref_merid_117_W	<pre> PROJCS["NAD83(CSRS)v2_Alberta_3TM_ref_merid_117_W",GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD83(CSRS)v2_Alberta_3TM_ref_merid_117_W",BASEGEOCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22265	NAD83(CSRS)v2_Alberta_3TM_ref_merid_120_W	<pre> PROJCS["NAD83(CSRS)v2_Alberta_3TM_ref_merid_120_W",GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD83(CSRS)v2_Alberta_3TM_ref_merid_120_W",BASEGEOCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22307	NAD83(CSRS)v3_UTM_Zone_7N	PROJCS["NAD83(CSRS)v3_UTM_Zone_7N",GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-141.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v3_UTM_Zone_7N",BASEGEOGCRS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22308	NAD83(CSRS)v3_UTM_Zone_8N	<p>PROJCS["NAD83(CSRS)v3_UTM_Zone_8N",GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-135.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD83(CSRS)v3_UTM_Zone_8N",BASEGEOGCRS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
22309	NAD83(CSRS)v3_UTM_Zone_9N	PROJCS["NAD83(CSRS)v3_UTM_Zone_9N",GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-129.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v3_UTM_Zone_9N",BASEGEOGCRS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22310	NAD83(CSRS)v3_UTM_Zone_10N	<pre> PROJCS["NAD83(CSRS)v3_UTM_Zone _10N",GEOGCS["NAD83(CSRS)v3",DA TUM["North_American_Datum_of_1 983_(CSRS)_version_3",SPHEROID["G RS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["D egree",0.0174532925199433]],PROJE CTION["Transverse_Mercator"],PARA METER["False_Easting",500000.0],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",- 123.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD83(CSRS)v3_UTM_Zon e_10N",BASEGEOGCRS["NAD83(CSRS)v3",DATUM["North_American_Datu m_of_1983_(CSRS)_version_3",ELLIP SOID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 123.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22311	NAD83(CSRS)v3_UTM_Zone_11N	<pre> PROJCS["NAD83(CSRS)v3_UTM_Zone_11N",GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD83(CSRS)v3_UTM_Zone_11N",BASEGEOGCRS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22312	NAD83(CSRS)v3_UTM_Zone_12N	<pre> PROJCS["NAD83(CSRS)v3_UTM_Zone_12N",GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD83(CSRS)v3_UTM_Zone_12N",BASEGEOGCRS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22313	NAD83(CSRS)v3_UTM_Zone_13N	<p>PROJCS["NAD83(CSRS)v3_UTM_Zone_13N",GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-105.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD83(CSRS)v3_UTM_Zone_13N",BASEGEOGCRS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
22314	NAD83(CSRS)v3_UTM_Zone_14N	PROJCS["NAD83(CSRS)v3_UTM_Zone_14N",GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v3_UTM_Zone_14N",BASEGEOGCRS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22315	NAD83(CSRS)v3_UTM_Zone_15N	PROJCS["NAD83(CSRS)v3_UTM_Zone_15N",GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v3_UTM_Zone_15N",BASEGEOGCRS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22316	NAD83(CSRS)v3_UTM_Zone_16N	PROJCS["NAD83(CSRS)v3_UTM_Zone_16N",GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v3_UTM_Zone_16N",BASEGEOGCRS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22317	NAD83(CSRS)v3_UTM_Zone_17N	PROJCS["NAD83(CSRS)v3_UTM_Zone_17N",GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v3_UTM_Zone_17N",BASEGEOGCRS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22318	NAD83(CSRS)v3_UTM_Zone_18N	<pre> PROJCS["NAD83(CSRS)v3_UTM_Zone _18N",GEOGCS["NAD83(CSRS)v3",DA TUM["North_American_Datum_of_1 983_(CSRS)_version_3",SPHEROID["G RS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["D egree",0.0174532925199433]],PROJE CTION["Transverse_Mercator"],PARA METER["False_Easting",500000.0],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",- 75.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD83(CSRS)v3_UTM_Zon e_18N",BASEGEOGCRS["NAD83(CSRS)v3",DATUM["North_American_Datu m_of_1983_(CSRS)_version_3",ELLIP SOID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 75.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22319	NAD83(CSRS)v3_UTM_Zone_19N	PROJCS["NAD83(CSRS)v3_UTM_Zone_19N",GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v3_UTM_Zone_19N",BASEGEOGCRS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22320	NAD83(CSRS)v3_UTM_Zone_20N	<pre> PROJCS["NAD83(CSRS)v3_UTM_Zone _20N",GEOGCS["NAD83(CSRS)v3",DA TUM["North_American_Datum_of_1 983_(CSRS)_version_3",SPHEROID["G RS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["D egree",0.0174532925199433]],PROJE CTION["Transverse_Mercator"],PARA METER["False_Easting",500000.0],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",- 63.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD83(CSRS)v3_UTM_Zon e_20N",BASEGEOGCRS["NAD83(CSRS)v3",DATUM["North_American_Datu m_of_1983_(CSRS)_version_3",ELLIP SOID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 63.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22321	NAD83(CSRS)v3_UTM_Zone_21N	PROJCS["NAD83(CSRS)v3_UTM_Zone_21N",GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v3_UTM_Zone_21N",BASEGEOGCRS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22322	NAD83(CSRS)v3_UTM_Zone_22N	PROJCS["NAD83(CSRS)v3_UTM_Zone_22N",GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v3_UTM_Zone_22N",BASEGEOGCRS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22332	Carthage_UTM_Zone_32N	<pre> PROJCS["Carthage_UTM_Zone_32N", GEOGCS["GCS_Carthage",DATUM["D _Carthage",SPHEROID["Clarke_1880_ IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["D egree",0.0174532925199433]],PROJE CTION["Transverse_Mercator"],PARA METER["False_Easting",500000.0],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",9.0],PA RAMETER["Scale_Factor",0.9996],PA RAMETER["Latitude_Of_Origin",0.0], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Carthage_UTM_Zone_32N ",BASEGEOGCRS["GCS_Carthage",DA TUM["D_Carthage",ELLIPSOID["Clark e_1880_IGN",6378249.2,293.466021 2936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",9.0,ANGLEUNIT["Degree",0.01 74532925199433]],PARAMETER["Scal e_Factor",0.9996,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22337	NAD83(CSRS)v3_MTM_NS_1997_Zone_5	PROJCS["NAD83(CSRS)v3_MTM_NS_1997_Zone_5",GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1550000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-64.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v3_MTM_NS_1997_Zone_5",BASEGEOGCRS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1550000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-64.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22338	NAD83(CSRS)v3_MTM_NS_1997_Zone_4	PROJCS["NAD83(CSRS)v3_MTM_NS_1997_Zone_4",GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",14500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-61.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v3_MTM_NS_1997_Zone_4",BASEGEOGCRS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",14500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-61.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22348	NAD83(CSRS)v3_MTM_Zone_8	<pre> PROJCS["NAD83(CSRS)v3_MTM_Zone_8",GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-73.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD83(CSRS)v3_MTM_Zone_8",BASEGEOGCRS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-73.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22349	NAD83(CSRS)v3_MTM_Zone_9	<pre> PROJCS["NAD83(CSRS)v3_MTM_Zone_9",GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-76.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD83(CSRS)v3_MTM_Zone_9",BASEGEOGCRS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-76.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22350	NAD83(CSRS)v3_MTM_Zone_10	<p>PROJCS["NAD83(CSRS)v3_MTM_Zone_10",GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD83(CSRS)v3_MTM_Zone_10",BASEGEOGCRS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-79.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
22351	NAD83(CSRS)v3_MTM_Zone_11	PROJCS["NAD83(CSRS)v3_MTM_Zone_11",GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v3_MTM_Zone_11",BASEGEOGCRS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-82.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22352	NAD83(CSRS)v3_MTM_Zone_12	PROJCS["NAD83(CSRS)v3_MTM_Zone_12",GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v3_MTM_Zone_12",BASEGEOGCRS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22353	NAD83(CSRS)v3_MTM_Zone_13	PROJCS["NAD83(CSRS)v3_MTM_Zone_13",GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v3_MTM_Zone_13",BASEGEOGCRS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22354	NAD83(CSRS)v3_MTM_Zone_14	PROJCS["NAD83(CSRS)v3_MTM_Zone_14",GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v3_MTM_Zone_14",BASEGEOGCRS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22355	NAD83(CSRS)v3_MTM_Zone_15	PROJCS["NAD83(CSRS)v3_MTM_Zone_15",GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v3_MTM_Zone_15",BASEGEOGCRS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22356	NAD83(CSRS)v3_MTM_Zone_16	<p>PROJCS["NAD83(CSRS)v3_MTM_Zone_16",GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD83(CSRS)v3_MTM_Zone_16",BASEGEOGCRS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
22357	NAD83(CSRS)v3_MTM_Zone_17	<p>PROJCS["NAD83(CSRS)v3_MTM_Zone_17",GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-96.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD83(CSRS)v3_MTM_Zone_17",BASEGEOGCRS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
22391	Nord_Tunisie	PROJCS["Nord_Tunisie",GEOGCS["GCS_Carthage",DATUM["D_Carthage",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",300000.0],PARAMETER["Central_Meridian",9.9],PARAMETER["Standard_Parallel_1",36.0],PARAMETER["Scale_Factor",0.999625544],PARAMETER["Latitude_Of_Origin",36.0],UNIT["Meter",1.0]]	PROJCRS["Nord_Tunisie",BASEGEOGCRS["GCS_Carthage",DATUM["D_Carthage",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.9,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999625544,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22392	Sud_Tunisie	PROJCS["Sud_Tunisie",GEOGCS["GCS_Carthage",DATUM["D_Carthage",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",300000.0],PARAMETER["Central_Meridian",9.9],PARAMETER["Standard_Parallel_1",33.3],PARAMETER["Scale_Factor",0.999625769],PARAMETER["Latitude_Of_Origin",33.3],UNIT["Meter",1.0]]	PROJCRS["Sud_Tunisie",BASEGEOCRS["GCS_Carthage",DATUM["D_Carthage",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.9,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999625769,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",33.3,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22407	NAD83(CSRS)v4_UTM_Zone_7N	PROJCS["NAD83(CSRS)v4_UTM_Zone_7N",GEOGCS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-141.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v4_UTM_Zone_7N",BASEGEOGCRS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22408	NAD83(CSRS)v4_UTM_Zone_8N	PROJCS["NAD83(CSRS)v4_UTM_Zone_8N",GEOGCS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-135.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v4_UTM_Zone_8N",BASEGEOGCRS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22409	NAD83(CSRS)v4_UTM_Zone_9N	<p>PROJCS["NAD83(CSRS)v4_UTM_Zone_9N",GEOGCS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-129.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD83(CSRS)v4_UTM_Zone_9N",BASEGEOGCRS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
22410	NAD83(CSRS)v4_UTM_Zone_10N	PROJCS["NAD83(CSRS)v4_UTM_Zone_10N",GEOGCS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v4_UTM_Zone_10N",BASEGEOGCRS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22411	NAD83(CSRS)v4_UTM_Zone_11N	PROJCS["NAD83(CSRS)v4_UTM_Zone_11N",GEOGCS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v4_UTM_Zone_11N",BASEGEOGCRS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22412	NAD83(CSRS)v4_UTM_Zone_12N	PROJCS["NAD83(CSRS)v4_UTM_Zone_12N",GEOGCS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v4_UTM_Zone_12N",BASEGEOGCRS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22413	NAD83(CSRS)v4_UTM_Zone_13N	PROJCS["NAD83(CSRS)v4_UTM_Zone_13N",GEOGCS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-105.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v4_UTM_Zone_13N",BASEGEOGCRS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22414	NAD83(CSRS)v4_UTM_Zone_14N	PROJCS["NAD83(CSRS)v4_UTM_Zone_14N",GEOGCS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v4_UTM_Zone_14N",BASEGEOGCRS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22415	NAD83(CSRS)v4_UTM_Zone_15N	PROJCS["NAD83(CSRS)v4_UTM_Zone_15N",GEOGCS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v4_UTM_Zone_15N",BASEGEOGCRS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22416	NAD83(CSRS)v4_UTM_Zone_16N	PROJCS["NAD83(CSRS)v4_UTM_Zone_16N",GEOGCS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v4_UTM_Zone_16N",BASEGEOGCRS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22417	NAD83(CSRS)v4_UTM_Zone_17N	<pre> PROJCS["NAD83(CSRS)v4_UTM_Zone_17N",GEOGCS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD83(CSRS)v4_UTM_Zone_17N",BASEGEOGCRS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22418	NAD83(CSRS)v4_UTM_Zone_18N	PROJCS["NAD83(CSRS)v4_UTM_Zone_18N",GEOGCS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v4_UTM_Zone_18N",BASEGEOGCRS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22419	NAD83(CSRS)v4_UTM_Zone_19N	PROJCS["NAD83(CSRS)v4_UTM_Zone_19N",GEOGCS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v4_UTM_Zone_19N",BASEGEOGCRS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22420	NAD83(CSRS)v4_UTM_Zone_20N	<pre> PROJCS["NAD83(CSRS)v4_UTM_Zone _20N",GEOGCS["NAD83(CSRS)v4",DA TUM["North_American_Datum_of_1 983_(CSRS)_version_4",SPHEROID["G RS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["D egree",0.0174532925199433]],PROJE CTION["Transverse_Mercator"],PARA METER["False_Easting",500000.0],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",- 63.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD83(CSRS)v4_UTM_Zon e_20N",BASEGEOGCRS["NAD83(CSRS)v4",DATUM["North_American_Datu m_of_1983_(CSRS)_version_4",ELLIP SOID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 63.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22421	NAD83(CSRS)v4_UTM_Zone_21N	PROJCS["NAD83(CSRS)v4_UTM_Zone_21N",GEOGCS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v4_UTM_Zone_21N",BASEGEOGCRS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22422	NAD83(CSRS)v4_UTM_Zone_22N	PROJCS["NAD83(CSRS)v4_UTM_Zone_22N",GEOGCS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v4_UTM_Zone_22N",BASEGEOGCRS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22462	NAD83(CSRS)v4_Alberta_3TM_ref_merid_111_W	<pre> PROJCS["NAD83(CSRS)v4_Alberta_3TM_ref_merid_111_W",GEOGCS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD83(CSRS)v4_Alberta_3TM_ref_merid_111_W",BASEGEOCRS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22463	NAD83(CSRS)v4_Alberta_3TM_ref_merid_114_W	<pre> PROJCS["NAD83(CSRS)v4_Alberta_3TM_ref_merid_114_W",GEOGCS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-114.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD83(CSRS)v4_Alberta_3TM_ref_merid_114_W",BASEGEOCRS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-114.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22464	NAD83(CSRS)v4_Alberta_3TM_ref_merid_117_W	<pre> PROJCS["NAD83(CSRS)v4_Alberta_3TM_ref_merid_117_W",GEOGCS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD83(CSRS)v4_Alberta_3TM_ref_merid_117_W",BASEGEOCRS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22465	NAD83(CSRS)v4_Alberta_3TM_ref_merid_120_W	<pre> PROJCS["NAD83(CSRS)v4_Alberta_3TM_ref_merid_120_W",GEOGCS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD83(CSRS)v4_Alberta_3TM_ref_merid_120_W",BASEGEOCRS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22521	Corrego_Alegre_UTM_Zone_21S	PROJCS["Corrego_Alegre_UTM_Zone_21S",GEOGCS["GCS_Corrego_Alegre",DATUM["D_Corrego_Alegre",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Corrego_Alegre_UTM_Zone_21S",BASEGEOGCRS["GCS_Corrego_Alegre",DATUM["D_Corrego_Alegre",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-57.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22522	Corrego_Alegre_UTM_Zone_22S	PROJCS["Corrego_Alegre_UTM_Zone_22S",GEOGCS["GCS_Corrego_Alegre",DATUM["D_Corrego_Alegre",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Corrego_Alegre_UTM_Zone_22S",BASEGEOGCRS["GCS_Corrego_Alegre",DATUM["D_Corrego_Alegre",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-51.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22523	Corrego_Alegre_UTM_Zone_23S	PROJCS["Corrego_Alegre_UTM_Zone_23S",GEOGCS["GCS_Corrego_Alegre",DATUM["D_Corrego_Alegre",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Corrego_Alegre_UTM_Zone_23S",BASEGEOGCRS["GCS_Corrego_Alegre",DATUM["D_Corrego_Alegre",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-45.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22524	Corrego_Alegre_UTM_Zone_24S	PROJCS["Corrego_Alegre_UTM_Zone_24S",GEOGCS["GCS_Corrego_Alegre",DATUM["D_Corrego_Alegre",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-39.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Corrego_Alegre_UTM_Zone_24S",BASEGEOGCRS["GCS_Corrego_Alegre",DATUM["D_Corrego_Alegre",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-39.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22525	Corrego_Alegre_UTM_Zone_25S	<pre>PROJCS["Corrego_Alegre_UTM_Zone_25S",GEOGCS["GCS_Corrego_Alegre",DATUM["D_Corrego_Alegre",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-33.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Corrego_Alegre_UTM_Zone_25S",BASEGEOGCRS["GCS_Corrego_Alegre",DATUM["D_Corrego_Alegre",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
22607	NAD83(CSRS)v6_UTM_Zone_7N	<p>PROJCS["NAD83(CSRS)v6_UTM_Zone_7N",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-141.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD83(CSRS)v6_UTM_Zone_7N",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
22608	NAD83(CSRS)v6_UTM_Zone_8N	PROJCS["NAD83(CSRS)v6_UTM_Zone_8N",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-135.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v6_UTM_Zone_8N",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22609	NAD83(CSRS)v6_UTM_Zone_9N	PROJCS["NAD83(CSRS)v6_UTM_Zone_9N",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-129.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v6_UTM_Zone_9N",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22610	NAD83(CSRS)v6_UTM_Zone_10N	PROJCS["NAD83(CSRS)v6_UTM_Zone_10N",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v6_UTM_Zone_10N",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22611	NAD83(CSRS)v6_UTM_Zone_11N	PROJCS["NAD83(CSRS)v6_UTM_Zone_11N",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v6_UTM_Zone_11N",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22612	NAD83(CSRS)v6_UTM_Zone_12N	PROJCS["NAD83(CSRS)v6_UTM_Zone_12N",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v6_UTM_Zone_12N",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22613	NAD83(CSRS)v6_UTM_Zone_13N	PROJCS["NAD83(CSRS)v6_UTM_Zone_13N",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-105.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v6_UTM_Zone_13N",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22614	NAD83(CSRS)v6_UTM_Zone_14N	PROJCS["NAD83(CSRS)v6_UTM_Zone_14N",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v6_UTM_Zone_14N",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22615	NAD_1983_(CSRS)_v6_UTM_Zone_15N	PROJCS["NAD_1983_(CSRS)_v6_UTM_Zone_15N",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_(CSRS)_v6_UTM_Zone_15N",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22616	NAD_1983_(CSRS)_v6_UTM_Zone_16N	<pre> PROJCS["NAD_1983_(CSRS)_v6_UTM_Zone_16N",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_(CSRS)_v6_UTM_Zone_16N",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22617	NAD_1983_(CSRS)_v6_UTM_Zone_17N	PROJCS["NAD_1983_(CSRS)_v6_UTM_Zone_17N",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_(CSRS)_v6_UTM_Zone_17N",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22618	NAD_1983_(CSRS)_v6_UTM_Zone_18N	PROJCS["NAD_1983_(CSRS)_v6_UTM_Zone_18N",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_(CSRS)_v6_UTM_Zone_18N",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22619	NAD_1983_(CSRS)_v6_UTM_Zone_19N	PROJCS["NAD_1983_(CSRS)_v6_UTM_Zone_19N",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_(CSRS)_v6_UTM_Zone_19N",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22620	NAD_1983_(CSRS)_v6_UTM_Zone_20N	<pre> PROJCS["NAD_1983_(CSRS)_v6_UTM_Zone_20N",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_(CSRS)_v6_UTM_Zone_20N",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22621	NAD_1983_(CSRS)_v6_UTM_Zone_21N	PROJCS["NAD_1983_(CSRS)_v6_UTM_Zone_21N",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_(CSRS)_v6_UTM_Zone_21N",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22622	NAD83(CSRS)v6_UTM_Zone_22N	PROJCS["NAD83(CSRS)v6_UTM_Zone_22N",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v6_UTM_Zone_22N",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22639	NAD83(CSRS)v6_PEI_Stereographic	PROJCS["NAD83(CSRS)v6_PEI_Stereographic",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Double_Stereographic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.999912],PARAMETER["Latitude_Of_Origin",47.25],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v6_PEI_Stereographic",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Double_Stereographic",METHOD["Double_Stereographic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999912,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",47.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22641	NAD83(CSRS)v6_MTM_Zone_1	<pre> PROJCS["NAD83(CSRS)v6_MTM_Zone_1",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-53.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD83(CSRS)v6_MTM_Zone_1",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-53.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22642	NAD83(CSRS)v6_MTM_Zone_2	<p>PROJCS["NAD83(CSRS)v6_MTM_Zone_2",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-56.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD83(CSRS)v6_MTM_Zone_2",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-56.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
22643	NAD83(CSRS)v6_MTM_Zone_3	<pre> PROJCS["NAD83(CSRS)v6_MTM_Zone_3",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-58.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD83(CSRS)v6_MTM_Zone_3",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-58.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22644	NAD83(CSRS)v6_MTM_Zone_4	<p>PROJCS["NAD83(CSRS)v6_MTM_Zone_4",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-61.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD83(CSRS)v6_MTM_Zone_4",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-61.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
22645	NAD83(CSRS)v6_MTM_Zone_5	<pre> PROJCS["NAD83(CSRS)v6_MTM_Zone_5",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-64.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD83(CSRS)v6_MTM_Zone_5",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-64.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22646	NAD83(CSRS)v6_MTM_Zone_6	<pre> PROJCS["NAD83(CSRS)v6_MTM_Zone_6",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-67.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD83(CSRS)v6_MTM_Zone_6",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-67.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22648	NAD83(CSRS)v6_MTM_Zone_8	<pre> PROJCS["NAD83(CSRS)v6_MTM_Zone_8",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-73.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD83(CSRS)v6_MTM_Zone_8",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-73.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22649	NAD83(CSRS)v6_MTM_Zone_9	<pre> PROJCS["NAD83(CSRS)v6_MTM_Zone_9",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-76.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD83(CSRS)v6_MTM_Zone_9",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-76.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22650	NAD83(CSRS)v6_MTM_Zone_10	<pre> PROJCS["NAD83(CSRS)v6_MTM_Zone_10",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD83(CSRS)v6_MTM_Zone_10",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-79.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22651	NAD83(CSRS)v6_MTM_Zone_11	<p>PROJCS["NAD83(CSRS)v6_MTM_Zone_11",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD83(CSRS)v6_MTM_Zone_11",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-82.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
22652	NAD83(CSRS)v6_MTM_Zone_12	PROJCS["NAD83(CSRS)v6_MTM_Zone_12",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v6_MTM_Zone_12",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22653	NAD83(CSRS)v6_MTM_Zone_13	PROJCS["NAD83(CSRS)v6_MTM_Zone_13",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v6_MTM_Zone_13",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22654	NAD83(CSRS)v6_MTM_Zone_14	<p>PROJCS["NAD83(CSRS)v6_MTM_Zone_14",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD83(CSRS)v6_MTM_Zone_14",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
22655	NAD83(CSRS)v6_MTM_Zone_15	PROJCS["NAD83(CSRS)v6_MTM_Zone_15",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v6_MTM_Zone_15",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22656	NAD83(CSRS)v6_MTM_Zone_16	<p>PROJCS["NAD83(CSRS)v6_MTM_Zone_16",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD83(CSRS)v6_MTM_Zone_16",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
22657	NAD83(CSRS)v6_MTM_Zone_17	<p>PROJCS["NAD83(CSRS)v6_MTM_Zone_17",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-96.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD83(CSRS)v6_MTM_Zone_17",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
22700	Deir_ez_Zor_Levant_Zone	<p>PROJCS["Deir_ez_Zor_Levant_Zone", GEOGCS["GCS_Deir_ez_Zor",DATUM["D_Deir_ez_Zor",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Double_Stereographic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",39.15],PARAMETER["Scale_Factor",0.9995341],PARAMETER["Latitude_Of_Origin",34.2],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Deir_ez_Zor_Levant_Zone",BASEGEOGCRS["GCS_Deir_ez_Zor",DATUM["D_Deir_ez_Zor",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Double_Stereographic",METHOD["Double_Stereographic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",39.15,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9995341,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.2,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
22707	NAD83(CSRS)v7_UTM_Zone_7N	PROJCS["NAD83(CSRS)v7_UTM_Zone_7N",GEOGCS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-141.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v7_UTM_Zone_7N",BASEGEOGCRS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22708	NAD83(CSRS)v7_UTM_Zone_8N	<p>PROJCS["NAD83(CSRS)v7_UTM_Zone_8N",GEOGCS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-135.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD83(CSRS)v7_UTM_Zone_8N",BASEGEOGCRS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
22709	NAD83(CSRS)v7_UTM_Zone_9N	PROJCS["NAD83(CSRS)v7_UTM_Zone_9N",GEOGCS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-129.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v7_UTM_Zone_9N",BASEGEOGCRS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22710	NAD83(CSRS)v7_UTM_Zone_10N	PROJCS["NAD83(CSRS)v7_UTM_Zone_10N",GEOGCS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v7_UTM_Zone_10N",BASEGEOGCRS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22711	NAD83(CSRS)v7_UTM_Zone_11N	PROJCS["NAD83(CSRS)v7_UTM_Zone_11N",GEOGCS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v7_UTM_Zone_11N",BASEGEOGCRS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22712	NAD83(CSRS)v7_UTM_Zone_12N	PROJCS["NAD83(CSRS)v7_UTM_Zone_12N",GEOGCS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v7_UTM_Zone_12N",BASEGEOGCRS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22713	NAD83(CSRS)v7_UTM_Zone_13N	PROJCS["NAD83(CSRS)v7_UTM_Zone_13N",GEOGCS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-105.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v7_UTM_Zone_13N",BASEGEOGCRS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22714	NAD83(CSRS)v7_UTM_Zone_14N	PROJCS["NAD83(CSRS)v7_UTM_Zone_14N",GEOGCS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v7_UTM_Zone_14N",BASEGEOGCRS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22715	NAD83(CSRS)v7_UTM_Zone_15N	PROJCS["NAD83(CSRS)v7_UTM_Zone_15N",GEOGCS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v7_UTM_Zone_15N",BASEGEOGCRS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22716	NAD83(CSRS)v7_UTM_Zone_16N	PROJCS["NAD83(CSRS)v7_UTM_Zone_16N",GEOGCS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v7_UTM_Zone_16N",BASEGEOGCRS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22717	NAD83(CSRS)v7_UTM_Zone_17N	PROJCS["NAD83(CSRS)v7_UTM_Zone_17N",GEOGCS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v7_UTM_Zone_17N",BASEGEOGCRS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22718	NAD83(CSRS)v7_UTM_Zone_18N	PROJCS["NAD83(CSRS)v7_UTM_Zone_18N",GEOGCS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v7_UTM_Zone_18N",BASEGEOGCRS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22719	NAD83(CSRS)v7_UTM_Zone_19N	PROJCS["NAD83(CSRS)v7_UTM_Zone_19N",GEOGCS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v7_UTM_Zone_19N",BASEGEOGCRS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22720	NAD83(CSRS)v7_UTM_Zone_20N	PROJCS["NAD83(CSRS)v7_UTM_Zone_20N",GEOGCS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v7_UTM_Zone_20N",BASEGEOGCRS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22721	NAD83(CSRS)v7_UTM_Zone_21N	PROJCS["NAD83(CSRS)v7_UTM_Zone_21N",GEOGCS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v7_UTM_Zone_21N",BASEGEOGCRS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22722	NAD83(CSRS)v7_UTM_Zone_22N	PROJCS["NAD83(CSRS)v7_UTM_Zone_22N",GEOGCS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v7_UTM_Zone_22N",BASEGEOGCRS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22739	NAD83(CSRS)v7_PEI_Stereographic	PROJCS["NAD83(CSRS)v7_PEI_Stereographic",GEOGCS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Double_Stereographic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.999912],PARAMETER["Latitude_Of_Origin",47.25],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v7_PEI_Stereographic",BASEGEOGCRS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Double_Stereographic",METHOD["Double_Stereographic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999912,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",47.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22762	NAD83(CSRS)v7_Alberta_3TM_ref_merid_111_W	<pre> PROJCS["NAD83(CSRS)v7_Alberta_3TM_ref_merid_111_W",GEOGCS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD83(CSRS)v7_Alberta_3TM_ref_merid_111_W",BASEGEOCRS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22763	NAD83(CSRS)v7_Alberta_3TM_ref_merid_114_W	<pre> PROJCS["NAD83(CSRS)v7_Alberta_3TM_ref_merid_114_W",GEOGCS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-114.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD83(CSRS)v7_Alberta_3TM_ref_merid_114_W",BASEGEOCRS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-114.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22764	NAD83(CSRS)v7_Alberta_3TM_ref_merid_117_W	<pre> PROJCS["NAD83(CSRS)v7_Alberta_3TM_ref_merid_117_W",GEOGCS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD83(CSRS)v7_Alberta_3TM_ref_merid_117_W",BASEGEOCRS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22765	NAD83(CSRS)v7_Alberta_3TM_ref_merid_120_W	<pre> PROJCS["NAD83(CSRS)v7_Alberta_3TM_ref_merid_120_W",GEOGCS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD83(CSRS)v7_Alberta_3TM_ref_merid_120_W",BASEGEOCRS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22770	Deir_ez_Zor_Syria_Lambert	<pre> PROJCS["Deir_ez_Zor_Syria_Lambert",GEOGCS["GCS_Deir_ez_Zor",DATUM["D_Deir_ez_Zor",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",300000.0],PARAMETER["Central_Meridian",37.35],PARAMETER["Standard_Parallel_1",34.65],PARAMETER["Scale_Factor",0.9996256],PARAMETER["Latitude_Of_Origin",34.65],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Deir_ez_Zor_Syria_Lambert",BASEGEOGCRS["GCS_Deir_ez_Zor",DATUM["D_Deir_ez_Zor",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",37.35,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996256,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.65,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22780	Deir_ez_Zor_Levant_Stereographic	<pre>PROJCS["Deir_ez_Zor_Levant_Stereographic",GEOGCS["GCS_Deir_ez_Zor",DATUM["D_Deir_ez_Zor",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Double_Stereographic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",39.15],PARAMETER["Scale_Factor",0.9995341],PARAMETER["Latitude_Of_Origin",34.2],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Deir_ez_Zor_Levant_Stereographic",BASEGEOGCRS["GCS_Deir_ez_Zor",DATUM["D_Deir_ez_Zor",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Double_Stereographic",METHOD["Double_Stereographic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",39.15,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9995341,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.2,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
22807	NAD83(CSRS)v8_UTM_Zone_7N	<p>PROJCS["NAD83(CSRS)v8_UTM_Zone_7N",GEOGCS["NAD83(CSRS)v8",DATUM["North_American_Datum_of_1983_(CSRS)_version_8",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-141.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD83(CSRS)v8_UTM_Zone_7N",BASEGEOGCRS["NAD83(CSRS)v8",DATUM["North_American_Datum_of_1983_(CSRS)_version_8",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
22808	NAD83(CSRS)v8_UTM_Zone_8N	<p>PROJCS["NAD83(CSRS)v8_UTM_Zone_8N",GEOGCS["NAD83(CSRS)v8",DATUM["North_American_Datum_of_1983_(CSRS)_version_8",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-135.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD83(CSRS)v8_UTM_Zone_8N",BASEGEOGCRS["NAD83(CSRS)v8",DATUM["North_American_Datum_of_1983_(CSRS)_version_8",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
22809	NAD83(CSRS)v8_UTM_Zone_9N	PROJCS["NAD83(CSRS)v8_UTM_Zone_9N",GEOGCS["NAD83(CSRS)v8",DATUM["North_American_Datum_of_1983_(CSRS)_version_8",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-129.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v8_UTM_Zone_9N",BASEGEOGCRS["NAD83(CSRS)v8",DATUM["North_American_Datum_of_1983_(CSRS)_version_8",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22810	NAD83(CSRS)v8_UTM_Zone_10N	PROJCS["NAD83(CSRS)v8_UTM_Zone_10N",GEOGCS["NAD83(CSRS)v8",DATUM["North_American_Datum_of_1983_(CSRS)_version_8",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v8_UTM_Zone_10N",BASEGEOGCRS["NAD83(CSRS)v8",DATUM["North_American_Datum_of_1983_(CSRS)_version_8",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22811	NAD83(CSRS)v8_UTM_Zone_11N	PROJCS["NAD83(CSRS)v8_UTM_Zone_11N",GEOGCS["NAD83(CSRS)v8",DATUM["North_American_Datum_of_1983_(CSRS)_version_8",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v8_UTM_Zone_11N",BASEGEOGCRS["NAD83(CSRS)v8",DATUM["North_American_Datum_of_1983_(CSRS)_version_8",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22812	NAD83(CSRS)v8_UTM_Zone_12N	PROJCS["NAD83(CSRS)v8_UTM_Zone_12N",GEOGCS["NAD83(CSRS)v8",DATUM["North_American_Datum_of_1983_(CSRS)_version_8",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v8_UTM_Zone_12N",BASEGEOGCRS["NAD83(CSRS)v8",DATUM["North_American_Datum_of_1983_(CSRS)_version_8",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22813	NAD83(CSRS)v8_UTM_Zone_13N	PROJCS["NAD83(CSRS)v8_UTM_Zone_13N",GEOGCS["NAD83(CSRS)v8",DATUM["North_American_Datum_of_1983_(CSRS)_version_8",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-105.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v8_UTM_Zone_13N",BASEGEOGCRS["NAD83(CSRS)v8",DATUM["North_American_Datum_of_1983_(CSRS)_version_8",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22814	NAD83(CSRS)v8_UTM_Zone_14N	PROJCS["NAD83(CSRS)v8_UTM_Zone_14N",GEOGCS["NAD83(CSRS)v8",DATUM["North_American_Datum_of_1983_(CSRS)_version_8",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v8_UTM_Zone_14N",BASEGEOGCRS["NAD83(CSRS)v8",DATUM["North_American_Datum_of_1983_(CSRS)_version_8",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22815	NAD83(CSRS)v8_UTM_Zone_15N	PROJCS["NAD83(CSRS)v8_UTM_Zone_15N",GEOGCS["NAD83(CSRS)v8",DATUM["North_American_Datum_of_1983_(CSRS)_version_8",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v8_UTM_Zone_15N",BASEGEOGCRS["NAD83(CSRS)v8",DATUM["North_American_Datum_of_1983_(CSRS)_version_8",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22816	NAD83(CSRS)v8_UTM_Zone_16N	PROJCS["NAD83(CSRS)v8_UTM_Zone_16N",GEOGCS["NAD83(CSRS)v8",DATUM["North_American_Datum_of_1983_(CSRS)_version_8",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v8_UTM_Zone_16N",BASEGEOGCRS["NAD83(CSRS)v8",DATUM["North_American_Datum_of_1983_(CSRS)_version_8",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22817	NAD83(CSRS)v8_UTM_Zone_17N	PROJCS["NAD83(CSRS)v8_UTM_Zone_17N",GEOGCS["NAD83(CSRS)v8",DATUM["North_American_Datum_of_1983_(CSRS)_version_8",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v8_UTM_Zone_17N",BASEGEOGCRS["NAD83(CSRS)v8",DATUM["North_American_Datum_of_1983_(CSRS)_version_8",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22818	NAD83(CSRS)v8_UTM_Zone_18N	PROJCS["NAD83(CSRS)v8_UTM_Zone_18N",GEOGCS["NAD83(CSRS)v8",DATUM["North_American_Datum_of_1983_(CSRS)_version_8",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v8_UTM_Zone_18N",BASEGEOGCRS["NAD83(CSRS)v8",DATUM["North_American_Datum_of_1983_(CSRS)_version_8",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22819	NAD83(CSRS)v8_UTM_Zone_19N	PROJCS["NAD83(CSRS)v8_UTM_Zone_19N",GEOGCS["NAD83(CSRS)v8",DATUM["North_American_Datum_of_1983_(CSRS)_version_8",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v8_UTM_Zone_19N",BASEGEOGCRS["NAD83(CSRS)v8",DATUM["North_American_Datum_of_1983_(CSRS)_version_8",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22820	NAD83(CSRS)v8_UTM_Zone_20N	<pre> PROJCS["NAD83(CSRS)v8_UTM_Zone_20N",GEOGCS["NAD83(CSRS)v8",DATUM["North_American_Datum_of_1983_(CSRS)_version_8",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD83(CSRS)v8_UTM_Zone_20N",BASEGEOGCRS["NAD83(CSRS)v8",DATUM["North_American_Datum_of_1983_(CSRS)_version_8",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22821	NAD83(CSRS)v8_UTM_Zone_21N	<pre> PROJCS["NAD83(CSRS)v8_UTM_Zone _21N",GEOGCS["NAD83(CSRS)v8",DA TUM["North_American_Datum_of_1 983_(CSRS)_version_8",SPHEROID["G RS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["D egree",0.0174532925199433]],PROJE CTION["Transverse_Mercator"],PARA METER["False_Easting",500000.0],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",- 57.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD83(CSRS)v8_UTM_Zon e_21N",BASEGEOGCRS["NAD83(CSRS)v8",DATUM["North_American_Datu m_of_1983_(CSRS)_version_8",ELLIP SOID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 57.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22822	NAD83(CSRS)v8_UTM_Zone_22N	PROJCS["NAD83(CSRS)v8_UTM_Zone_22N",GEOGCS["NAD83(CSRS)v8",DATUM["North_American_Datum_of_1983_(CSRS)_version_8",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD83(CSRS)v8_UTM_Zone_22N",BASEGEOGCRS["NAD83(CSRS)v8",DATUM["North_American_Datum_of_1983_(CSRS)_version_8",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22832	Douala_UTM_Zone_32N	<pre> PROJCS["Douala_UTM_Zone_32N",G EOGCS["GCS_Douala",DATUM["D_Do uala",SPHEROID["Clarke_1880_IGN", 6378249.2,293.4660212936265]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",9.0],PARAM ETER["Scale_Factor",0.9996],PARAM ETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Douala_UTM_Zone_32N", BASEGEOGCRS["GCS_Douala",DATU M["D_Douala",ELLIPSOID["Clarke_18 80_IGN",6378249.2,293.4660212936 265,LENGTHUNIT["Meter",1.0]]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",9.0,ANGLEUNIT["Degree",0.01 74532925199433]],PARAMETER["Scal e_Factor",0.9996,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22991	Egypt_Blue_Belt	PROJCS["Egypt_Blue_Belt",GEOGCS["GCS_Egypt_1907",DATUM["D_Egypt_1907",SPHEROID["Helmert_1906",6378200.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",1100000.0],PARAMETER["Central_Meridian",35.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Meter",1.0]]	PROJCRS["Egypt_Blue_Belt",BASEGEOGCRS["GCS_Egypt_1907",DATUM["D_Egypt_1907",ELLIPSOID["Helmert_1906",6378200.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",35.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22992	Egypt_Red_Belt	PROJCS["Egypt_Red_Belt",GEOGCS["GCS_Egypt_1907",DATUM["D_Egypt_1907",SPHEROID["Helmert_1906",6378200.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",615000.0],PARAMETER["False_Northing",810000.0],PARAMETER["Central_Meridian",31.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Meter",1.0]]	PROJCRS["Egypt_Red_Belt",BASEGEOGCRS["GCS_Egypt_1907",DATUM["D_Egypt_1907",ELLIPSOID["Helmert_1906",6378200.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",615000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",810000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",31.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
22993	Egypt_Purple_Belt	<pre> PROJCS["Egypt_Purple_Belt",GEOGCS ["GCS_Egypt_1907",DATUM["D_Egypt_1907",SPHEROID["Helmert_1906",6378200.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",200000.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Egypt_Purple_Belt",BASEGEOGCRS["GCS_Egypt_1907",DATUM["D_Egypt_1907",ELLIPSOID["Helmert_1906",6378200.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
22994	Egypt_Extended_Purple_Belt	PROJCS["Egypt_Extended_Purple_Belt",GEOGCS["GCS_Egypt_1907",DATUM["D_Egypt_1907",SPHEROID["Helmert_1906",6378200.0,298.3]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",1200000.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Meter",1.0]]	PROJCRS["Egypt_Extended_Purple_Belt",BASEGEOGCRS["GCS_Egypt_1907",DATUM["D_Egypt_1907",ELLIPSOID["Helmert_1906",6378200.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
23028	ED_1950_UTM_Zone_28N	PROJCS["ED_1950_UTM_Zone_28N", GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["ED_1950_UTM_Zone_28N",BASEGEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
23029	ED_1950_UTM_Zone_29N	<pre> PROJCS["ED_1950_UTM_Zone_29N", GEOGCS["GCS_European_1950",DAT UM["D_European_1950",SPHEROID[" International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["D egree",0.0174532925199433]],PROJE CTION["Transverse_Mercator"],PARA METER["False_Easting",500000.0],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",- 9.0],PARAMETER["Scale_Factor",0.99 96],PARAMETER["Latitude_Of_Origin ",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ED_1950_UTM_Zone_29N ",BASEGEOGCRS["GCS_European_19 50",DATUM["D_European_1950",ELLI PSOID["International_1924",6378388 .0,297.0,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 9.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9996,SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23030	ED_1950_UTM_Zone_30N	PROJCS["ED_1950_UTM_Zone_30N", GEOGCS["GCS_European_1950",DAT UM["D_European_1950",SPHEROID[" International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["D egree",0.0174532925199433]],PROJE CTION["Transverse_Mercator"],PARA METER["False_Easting",500000.0],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",- 3.0],PARAMETER["Scale_Factor",0.99 96],PARAMETER["Latitude_Of_Origin ",0.0],UNIT["Meter",1.0]]	PROJCRS["ED_1950_UTM_Zone_30N ",BASEGEOGCRS["GCS_European_19 50",DATUM["D_European_1950",ELLI PSOID["International_1924",6378388 .0,297.0,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 3.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9996,SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
23031	ED_1950_UTM_Zone_31N	<pre> PROJCS["ED_1950_UTM_Zone_31N", GEOGCS["GCS_European_1950",DAT UM["D_European_1950",SPHEROID[" International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["D egree",0.0174532925199433]],PROJE CTION["Transverse_Mercator"],PARA METER["False_Easting",500000.0],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",3.0],PA RAMETER["Scale_Factor",0.9996],PA RAMETER["Latitude_Of_Origin",0.0], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ED_1950_UTM_Zone_31N ",BASEGEOGCRS["GCS_European_19 50",DATUM["D_European_1950",ELLI PSOID["International_1924",6378388 .0,297.0,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",3.0,ANGLEUNIT["Degree",0.01 74532925199433]],PARAMETER["Scal e_Factor",0.9996,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23032	ED_1950_UTM_Zone_32N	<pre> PROJCS["ED_1950_UTM_Zone_32N", GEOGCS["GCS_European_1950",DAT UM["D_European_1950",SPHEROID[" International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["D egree",0.0174532925199433]],PROJE CTION["Transverse_Mercator"],PARA METER["False_Easting",500000.0],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",9.0],PA RAMETER["Scale_Factor",0.9996],PA RAMETER["Latitude_Of_Origin",0.0], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ED_1950_UTM_Zone_32N ",BASEGEOGCRS["GCS_European_19 50",DATUM["D_European_1950",ELLI PSOID["International_1924",6378388 .0,297.0,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",9.0,ANGLEUNIT["Degree",0.01 74532925199433]],PARAMETER["Scal e_Factor",0.9996,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23033	ED_1950_UTM_Zone_33N	<pre> PROJCS["ED_1950_UTM_Zone_33N", GEOGCS["GCS_European_1950",DAT UM["D_European_1950",SPHEROID[" International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["D egree",0.0174532925199433]],PROJE CTION["Transverse_Mercator"],PARA METER["False_Easting",500000.0],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",15.0],PA RAMETER["Scale_Factor",0.9996],PA RAMETER["Latitude_Of_Origin",0.0], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ED_1950_UTM_Zone_33N ",BASEGEOGCRS["GCS_European_19 50",DATUM["D_European_1950",ELLI PSOID["International_1924",6378388 .0,297.0,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",15.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23034	ED_1950_UTM_Zone_34N	PROJCS["ED_1950_UTM_Zone_34N", GEOGCS["GCS_European_1950",DAT UM["D_European_1950",SPHEROID[" International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["D egree",0.0174532925199433]],PROJE CTION["Transverse_Mercator"],PARA METER["False_Easting",500000.0],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",21.0],PA RAMETER["Scale_Factor",0.9996],PA RAMETER["Latitude_Of_Origin",0.0], UNIT["Meter",1.0]]	PROJCRS["ED_1950_UTM_Zone_34N ",BASEGEOGCRS["GCS_European_19 50",DATUM["D_European_1950",ELLI PSOID["International_1924",6378388 .0,297.0,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",21.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
23035	ED_1950_UTM_Zone_35N	PROJCS["ED_1950_UTM_Zone_35N", GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["ED_1950_UTM_Zone_35N",BASEGEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
23036	ED_1950_UTM_Zone_36N	<pre> PROJCS["ED_1950_UTM_Zone_36N", GEOGCS["GCS_European_1950",DAT UM["D_European_1950",SPHEROID[" International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["D egree",0.0174532925199433]],PROJE CTION["Transverse_Mercator"],PARA METER["False_Easting",500000.0],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",33.0],PA RAMETER["Scale_Factor",0.9996],PA RAMETER["Latitude_Of_Origin",0.0], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ED_1950_UTM_Zone_36N ",BASEGEOGCRS["GCS_European_19 50",DATUM["D_European_1950",ELLI PSOID["International_1924",6378388 .0,297.0,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",33.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23037	ED_1950_UTM_Zone_37N	PROJCS["ED_1950_UTM_Zone_37N", GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",39.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["ED_1950_UTM_Zone_37N",BASEGEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
23038	ED_1950_UTM_Zone_38N	PROJCS["ED_1950_UTM_Zone_38N", GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["ED_1950_UTM_Zone_38N",BASEGEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
23090	ED_1950_TM_0_N	<pre> PROJCS["ED_1950_TM_0_N",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ED_1950_TM_0_N",BASEGEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23095	ED_1950_TM_5_NE	<pre> PROJCS["ED_1950_TM_5_NE",GEOG CS["GCS_European_1950",DATUM[" D_European_1950",SPHEROID["Inter national_1924",6378388.0,297.0]],PR IMEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",5.0],PARAM ETER["Scale_Factor",0.9996],PARAM ETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ED_1950_TM_5_NE",BASE GEOGCRS["GCS_European_1950",DA TUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297. 0,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",5.0,ANGLEUNIT["Degree",0.01 74532925199433]],PARAMETER["Scal e_Factor",0.9996,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23239	Fahud_UTM_Zone_39N	<pre> PROJCS["Fahud_UTM_Zone_39N",GEOGCS["GCS_Fahud",DATUM["D_Fahud",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Fahud_UTM_Zone_39N",BASEGEOGCRS["GCS_Fahud",DATUM["D_Fahud",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23240	Fahud_UTM_Zone_40N	<pre> PROJCS["Fahud_UTM_Zone_40N",GEOGCS["GCS_Fahud",DATUM["D_Fahud",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Fahud_UTM_Zone_40N",BASEGEOGCRS["GCS_Fahud",DATUM["D_Fahud",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23301	NAD_1983_(2011)_ICS_Freepport_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Freepport_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",1804000.0],PARAMETER["False_Northing",755000.0],PARAMETER["Central_Meridian",-89.95],PARAMETER["Scale_Factor",1.000029],PARAMETER["Latitude_Of_Origin",42.2],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Freepport_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic_1SP",METHOD["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",1804000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",755000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000029,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.2,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
23302	NAD_1983_(2011)_ICS_Rockford_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Rockford_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2822000.0],PARAMETER["False_Northing",492000.0],PARAMETER["Central_Meridian",-89.25],PARAMETER["Scale_Factor",1.000029],PARAMETER["Latitude_Of_Origin",41.25],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Rockford_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRA MEEPOCH[2010.0],MODEL["HTDP"]], DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2822000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",492000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000029,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
23303	NAD_1983_(2011)_ICS_Aurora_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Aurora_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",3773000.0],PARAMETER["False_Northing",492000.0],PARAMETER["Central_Meridian",-88.5],PARAMETER["Scale_Factor",1.00003],PARAMETER["Latitude_Of_Origin",41.25],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Aurora_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",3773000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",492000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00003,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
23304	NAD_1983_(2011)_ICS_Chicago_(US_Feet)	PROJCS["NAD_1983_(2011)_ICS_Chicago_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",4757000.0],PARAMETER["False_Northing",492000.0],PARAMETER["Central_Meridian",-87.8],PARAMETER["Scale_Factor",1.000023],PARAMETER["Latitude_Of_Origin",41.25],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_(2011)_ICS_Chicago_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAM EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",4757000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",492000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000023,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
23305	NAD_1983_(2011)_ICS_Moline_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Moline_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",5741000.0],PARAMETER["False_Northing",755000.0],PARAMETER["Central_Meridian",-90.6],PARAMETER["Scale_Factor",1.000024],PARAMETER["Latitude_Of_Origin",41.55],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Moline_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAM EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic_1SP",METHOD["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",5741000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",755000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.6,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000024,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.55,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
23306	NAD_1983_(2011)_ICS_Sterling_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Sterling_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",6726000.0],PARAMETER["False_Northing",755000.0],PARAMETER["Central_Meridian",-90.05],PARAMETER["Scale_Factor",1.00002],PARAMETER["Latitude_Of_Origin",41.55],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Sterling_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic_1SP",METHOD["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",6726000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",755000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00002,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.55,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
23307	NAD_1983_(2011)_ICS_Ottawa_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Ottawa_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",7743000.0],PARAMETER["False_Northing",755000.0],PARAMETER["Central_Meridian",-89.05],PARAMETER["Scale_Factor",1.000023],PARAMETER["Latitude_Of_Origin",41.3],UNIT["Foot_US",0.304806096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Ottawa_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic_1SP",METHOD["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",7743000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",755000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000023,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.3,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
23308	NAD_1983_(2011)_ICS_Joliet_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Joliet_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",8694000.0],PARAMETER["False_Northing",492000.0],PARAMETER["Central_Meridian",-88.0],PARAMETER["Scale_Factor",1.000022],PARAMETER["Latitude_Of_Origin",40.55],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Joliet_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",8694000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",492000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000022,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.55,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
23309	NAD_1983_(2011)_ICS_Monmouth_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Mo nmouth_(US_Feet)",GEOGCS["GCS_N AD_1983_2011",DATUM["D_NAD_19 83_2011",SPHEROID["GRS_1980",63 78137.0,298.257222101]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",9678000.0],PARAMETER["False_Northing",492000.0],PARAME TER["Central_Meridian",- 90.85],PARAMETER["Scale_Factor",1. 000024],PARAMETER["Latitude_Of_O rigin",40.2],UNIT["Foot_US",0.30480 06096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_M onmouth_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FR AMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIP SOID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI TI["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",9678000.0,LEN GTHUNIT["Foot_US",0.30480060960 12192]],PARAMETER["False_Northing ",492000.0,LENGTHUNIT["Foot_US",0 .3048006096012192]],PARAMETER[" Central_Meridian",- 90.85,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.000024,SCALEUNIT["Unity",1 .0]],PARAMETER["Latitude_Of_Origin ",40.2,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Fo ot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
23310	NAD_1983_(2011)_ICS_Galesburg_(US_Feet)	PROJCS["NAD_1983_(2011)_ICS_Galesburg_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",230000.0],PARAMETER["False_Northing",492000.0],PARAMETER["Central_Meridian",-90.1],PARAMETER["Scale_Factor",1.000023],PARAMETER["Latitude_Of_Origin",37.25],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_(2011)_ICS_Galesburg_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRA MEEPOCH[2010.0],MODEL["HTDP"]], DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",230000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",492000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000023,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
23311	NAD_1983_(2011)_ICS_Peoria_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Peoria_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1378000.0],PARAMETER["False_Northing",622000.0],PARAMETER["Central_Meridian",-89.65],PARAMETER["Scale_Factor",1.000023],PARAMETER["Latitude_Of_Origin",37.4],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Peoria_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1378000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",622000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000023,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.4,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
23312	NAD_1983_(2011)_ICS_Eureka_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Eureka_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2756000.0],PARAMETER["False_Northing",427000.0],PARAMETER["Central_Meridian",-89.3],PARAMETER["Scale_Factor",1.000025],PARAMETER["Latitude_Of_Origin",37.45],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Eureka_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2756000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",427000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000025,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.45,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
23313	NAD_1983_(2011)_ICS_Bloomington_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Bloomington_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",3773000.0],PARAMETER["False_Northing",1739000.0],PARAMETER["Central_Meridian",-88.85],PARAMETER["Scale_Factor",1.000031],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Bloomington_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMICFRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic_1SP",METHOD["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",3773000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1739000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.85,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000031,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
23314	NAD_1983_(2011)_ICS_Pontiac_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Pontiac_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",4757000.0],PARAMETER["False_Northing",1739000.0],PARAMETER["Central_Meridian",-88.55],PARAMETER["Scale_Factor",1.000025],PARAMETER["Latitude_Of_Origin",40.9],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Pontiac_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic_1SP",METHOD["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",4757000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1739000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.55,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000025,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.9,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
23315	NAD_1983_(2011)_ICS_Watseka_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Watseka_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",5741000.0],PARAMETER["False_Northing",1739000.0],PARAMETER["Central_Meridian",-87.95],PARAMETER["Scale_Factor",1.000024],PARAMETER["Latitude_Of_Origin",40.75],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Watseka_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRA MEEPOCH[2010.0],MODEL["HTDP"]], DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic_1SP",METHOD["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",5741000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1739000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000024,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
23316	NAD_1983_(2011)_ICS_Quincy_(US_Feet)	PROJCS["NAD_1983_(2011)_ICS_Quincy_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",6726000.0],PARAMETER["False_Northing",492000.0],PARAMETER["Central_Meridian",-91.25],PARAMETER["Scale_Factor",1.000023],PARAMETER["Latitude_Of_Origin",36.75],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_(2011)_ICS_Quincy_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",6726000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",492000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000023,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
23317	NAD_1983_(2011)_ICS_Macomb_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Macomb_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",7710000.0],PARAMETER["False_Northing",492000.0],PARAMETER["Central_Meridian",-90.6],PARAMETER["Scale_Factor",1.000024],PARAMETER["Latitude_Of_Origin",36.8],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Macomb_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",7710000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",492000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.6,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000024,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.8,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
23318	NAD_1983_(2011)_ICS_Lincoln_(US_Feet)	<pre> PROJCRS["NAD_1983_(2011)_ICS_Lincoln_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",876000.0],PARAMETER["False_Northing",1739000.0],PARAMETER["Central_Meridian",-89.8],PARAMETER["Scale_Factor",1.000018],PARAMETER["Latitude_Of_Origin",40.15],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Lincoln_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic_1SP",METHOD["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",876000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1739000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000018,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.15,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
23319	NAD_1983_(2011)_ICS_Decatur_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Decatur_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",9678000.0],PARAMETER["False_Northing",492000.0],PARAMETER["Central_Meridian",-88.8],PARAMETER["Scale_Factor",1.000024],PARAMETER["Latitude_Of_Origin",36.3],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Decatur_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAM EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",9678000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",492000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000024,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.3,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
23320	NAD_1983_(2011)_ICS_Champaign_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Champaign_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",328000.0],PARAMETER["False_Northing",2822000.0],PARAMETER["Central_Meridian",-88.0],PARAMETER["Scale_Factor",1.000026],PARAMETER["Latitude_Of_Origin",40.15],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Champaign_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic_1SP",METHOD["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",328000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",2822000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000026,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.15,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
23321	NAD_1983_(2011)_ICS_Jacksonville_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Jacksonville_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",1247000.0],PARAMETER["False_Northing",2822000.0],PARAMETER["Central_Meridian",-90.6],PARAMETER["Scale_Factor",1.000023],PARAMETER["Latitude_Of_Origin",39.65],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Jacksonville_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic_1SP",METHOD["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",1247000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",2822000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.6,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000023,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.65,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
23322	NAD_1983_(2011)_ICS_Springfield_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Springfield_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",2329000.0],PARAMETER["False_Northing",2887000.0],PARAMETER["Central_Meridian",-89.65],PARAMETER["Scale_Factor",1.000022],PARAMETER["Latitude_Of_Origin",39.75],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Springfield_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic_1SP",METHOD["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",2329000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",2887000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000022,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
23323	NAD_1983_(2011)_ICS_Charleston_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Charleston_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",3773000.0],PARAMETER["False_Northing",2756000.0],PARAMETER["Central_Meridian",-88.0],PARAMETER["Scale_Factor",1.000024],PARAMETER["Latitude_Of_Origin",39.65],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Charleston_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic_1SP",METHOD["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",3773000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",2756000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000024,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.65,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
23324	NAD_1983_(2011)_ICS_Jerseyville_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Jer seyville_(US_Feet)",GEOGCS["GCS_NA D_1983_2011",DATUM["D_NAD_198 3_2011",SPHEROID["GRS_1980",637 8137.0,298.257222101]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",4757000.0],PARAMETER["F alse_Northing",492000.0],PARAMETE R["Central_Meridian",- 90.5],PARAMETER["Scale_Factor",1.0 00019],PARAMETER["Latitude_Of_Or igin",32.85],UNIT["Foot_US",0.30480 06096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Jer seyville_(US_Feet)",BASEGEOGCRS[" GCS_NAD_1983_2011",DYNAMIC[FR AMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIP SOID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",4757000.0,LEN GTHUNIT["Foot_US",0.30480060960 12192]],PARAMETER["False_Northing ",492000.0,LENGTHUNIT["Foot_US",0 .3048006096012192]],PARAMETER[" Central_Meridian",- 90.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.000019,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,32.85,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Fo ot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
23325	NAD_1983_(2011)_ICS_Carlinville_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Carlinville_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",5741000.0],PARAMETER["False_Northing",2756000.0],PARAMETER["Central_Meridian",-90.15],PARAMETER["Scale_Factor",1.00002],PARAMETER["Latitude_Of_Origin",39.3],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Carlinville_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic_1SP",METHOD["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",5741000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",2756000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.15,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00002,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.3,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
23326	NAD_1983_(2011)_ICS_Taylorville_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Taylorville_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",6726000.0],PARAMETER["False_Northing",492000.0],PARAMETER["Central_Meridian",-89.4],PARAMETER["Scale_Factor",1.000023],PARAMETER["Latitude_Of_Origin",33.15],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Taylorville_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",6726000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",492000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.4,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000023,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",33.15,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
23327	NAD_1983_(2011)_ICS_Effingham_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Effingham_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",7710000.0],PARAMETER["False_Northing",2756000.0],PARAMETER["Central_Meridian",-89.0],PARAMETER["Scale_Factor",1.000019],PARAMETER["Latitude_Of_Origin",38.95],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Effingham_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRA MEEPOCH[2010.0],MODEL["HTDP"]], DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic_1SP",METHOD["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",7710000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",2756000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000019,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.95,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
23328	NAD_1983_(2011)_ICS_Robinson_(US_Feet)	PROJCS["NAD_1983_(2011)_ICS_Robinson_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",8694000.0],PARAMETER["False_Northing",2756000.0],PARAMETER["Central_Meridian",-88.0],PARAMETER["Scale_Factor",1.000017],PARAMETER["Latitude_Of_Origin",39.1],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_(2011)_ICS_Robinson_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRA MEEPOCH[2010.0],MODEL["HTDP"]], DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic_1SP",METHOD["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",8694000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",2756000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000017,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.1,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
23329	NAD_1983_(2011)_ICS_Belleville_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Bell eville_(US_Feet)",GEOGCS["GCS_NAD _1983_2011",DATUM["D_NAD_1983 _2011",SPHEROID["GRS_1980",6378 137.0,298.257222101]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",9678000.0],PARAMETER["F alse_Northing",492000.0],PARAMETE R["Central_Meridian",- 90.0],PARAMETER["Scale_Factor",1.0 00016],PARAMETER["Latitude_Of_Or igin",32.35],UNIT["Foot_US",0.30480 06096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Bel leville_(US_Feet)",BASEGEOGCRS["G CS_NAD_1983_2011",DYNAMIC[FRA MEEPOCH[2010.0],MODEL["HTDP"]], DATUM["D_NAD_1983_2011",ELLIPS OID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",9678000.0,LEN GTHUNIT["Foot_US",0.30480060960 12192]],PARAMETER["False_Northing ",492000.0,LENGTHUNIT["Foot_US",0 .3048006096012192]],PARAMETER[" Central_Meridian",- 90.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.000016,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,32.35,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Fo ot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
23330	NAD_1983_(2011)_ICS_Mount_Vernon_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Mo unt_Vernon_(US_Feet)",GEOGCS["GC S_NAD_1983_2011",DATUM["D_NAD _1983_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Lambert_Conformal_Conic_1SP"],PA RAMETER["False_Easting",328000.0], PARAMETER["False_Northing",37730 00.0],PARAMETER["Central_Meridian ",- 89.15],PARAMETER["Scale_Factor",1. 000015],PARAMETER["Latitude_Of_O rigin",38.45],UNIT["Foot_US",0.3048 006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_M ount_Vernon_(US_Feet)",BASEGEOG CRS["GCS_NAD_1983_2011",DYNAMI C[FRAMEEPOCH[2010.0],MODEL["HT DP"]],DATUM["D_NAD_1983_2011", ELLIPSOID["GRS_1980",6378137.0,29 8.257222101,LENGTHUNIT["Meter",1 .0]]],PRIMEM["Greenwich",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic_ 1SP",METHOD["Lambert_Conformal_ Conic_1SP"],PARAMETER["False_East ing",328000.0,LENGTHUNIT["Foot_U S",0.3048006096012192]],PARAMET ER["False_Northing",3773000.0,LENG THUNIT["Foot_US",0.3048006096012 192]],PARAMETER["Central_Meridian ",- 89.15,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.000015,SCALEUNIT["Unity",1 .0]],PARAMETER["Latitude_Of_Origin ",38.45,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Fo ot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
23331	NAD_1983_(2011)_ICS_Olney_(US_Feet)	PROJCS["NAD_1983_(2011)_ICS_Olney_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",1247000.0],PARAMETER["False_Northing",3773000.0],PARAMETER["Central_Meridian",-88.15],PARAMETER["Scale_Factor",1.000013],PARAMETER["Latitude_Of_Origin",38.55],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_(2011)_ICS_Olney_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic_1SP",METHOD["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",1247000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3773000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.15,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000013,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.55,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
23332	NAD_1983_(2011)_ICS_Carbondale_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Carb ondale_(US_Feet)",GEOGCS["GCS_N AD_1983_2011",DATUM["D_NAD_19 83_2011",SPHEROID["GRS_1980",63 78137.0,298.257222101]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["La mbert_Conformal_Conic_1SP"],PARA METER["False_Easting",2395000.0],P ARAMETER["False_Northing",377300 0.0],PARAMETER["Central_Meridian" ,- 88.95],PARAMETER["Scale_Factor",1. 000012],PARAMETER["Latitude_Of_O rigin",37.9],UNIT["Foot_US",0.30480 06096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Ca rbondale_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FR AMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIP SOID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic_ 1SP",METHOD["Lambert_Conformal_ Conic_1SP"],PARAMETER["False_East ing",2395000.0,LENGTHUNIT["Foot_ US",0.3048006096012192]],PARAME TER["False_Northing",3773000.0,LEN GTHUNIT["Foot_US",0.30480060960 12192]],PARAMETER["Central_Meridi an",- 88.95,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.000012,SCALEUNIT["Unity",1 .0]],PARAMETER["Latitude_Of_Origin ",37.9,ANGLEUNIT["Degree",0.01745 32925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Fo ot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
23333	NAD_1983_(2011)_ICS_Metropolis_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Metropolis_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",3642000.0],PARAMETER["False_Northing",3839000.0],PARAMETER["Central_Meridian",-88.9],PARAMETER["Scale_Factor",1.00001],PARAMETER["Latitude_Of_Origin",37.2],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Metropolis_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic_1SP",METHOD["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",3642000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3839000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.9,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00001,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.2,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
23433	Garoua_UTM_Zone_33N	<pre>PROJCS["Garoua_UTM_Zone_33N",GEOGCS["GCS_Garoua",DATUM["D_Garoua",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Garoua_UTM_Zone_33N",BASEGEOGCRS["GCS_Garoua",DATUM["D_Garoua",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
23700	Hungarian_1972_Egyseges_Orszagos_Vetuleti	PROJCS["Hungarian_1972_Egyseges_Orszagos_Vetuleti",GEOGCS["GCS_Hungarian_1972",DATUM["D_Hungarian_1972",SPHEROID["GRS_1967",6378160.0,298.247167427]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Hotine_Oblique_Mercator_Azimuth_Center"],PARAMETER["False_Easting",650000.0],PARAMETER["False_Northing",200000.0],PARAMETER["Scale_Factor",0.99993],PARAMETER["Azimuth",90.0],PARAMETER["Longitude_Of_Center",19.0485717777778],PARAMETER["Latitude_Of_Center",47.14439372222],UNIT["Meter",1.0]]	PROJCRS["Hungarian_1972_Egyseges_Orszagos_Vetuleti",BASEGEOGCRS["GCS_Hungarian_1972",DATUM["D_Hungarian_1972",ELLIPSOID["GRS_1967",6378160.0,298.247167427,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Hotine_Oblique_Mercator_Azimuth_Center",METHOD["Hotine_Oblique_Mercator_Azimuth_Center"],PARAMETER["False_Easting",650000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Scale_Factor",0.99993,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",19.0485717777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",47.14439372222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
23830	DGN_1995_Indonesia_TM-3_Zone_46.2	<pre> PROJCS["DGN_1995_Indonesia_TM-3_Zone_46.2",GEOGCS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",1500000.0],PARAMETER["Central_Meridian",94.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DGN_1995_Indonesia_TM-3_Zone_46.2",BASEGEOGCRS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",94.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23831	DGN_1995_Indonesia_TM-3_Zone_47.1	<pre> PROJCS["DGN_1995_Indonesia_TM-3_Zone_47.1",GEOGCS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",1500000.0],PARAMETER["Central_Meridian",97.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DGN_1995_Indonesia_TM-3_Zone_47.1",BASEGEOGCRS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",97.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23832	DGN_1995_Indonesia_TM-3_Zone_47.2	<pre> PROJCS["DGN_1995_Indonesia_TM-3_Zone_47.2",GEOGCS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",1500000.0],PARAMETER["Central_Meridian",100.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DGN_1995_Indonesia_TM-3_Zone_47.2",BASEGEOGCRS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",100.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23833	DGN_1995_Indonesia_TM-3_Zone_48.1	<pre> PROJCS["DGN_1995_Indonesia_TM-3_Zone_48.1",GEOGCS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",1500000.0],PARAMETER["Central_Meridian",103.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DGN_1995_Indonesia_TM-3_Zone_48.1",BASEGEOGCRS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",103.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23834	DGN_1995_Indonesia_TM-3_Zone_48.2	<pre> PROJCS["DGN_1995_Indonesia_TM-3_Zone_48.2",GEOGCS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",1500000.0],PARAMETER["Central_Meridian",106.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DGN_1995_Indonesia_TM-3_Zone_48.2",BASEGEOGCRS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",106.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23835	DGN_1995_Indonesia_TM-3_Zone_49.1	<pre> PROJCS["DGN_1995_Indonesia_TM-3_Zone_49.1",GEOGCS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",1500000.0],PARAMETER["Central_Meridian",109.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DGN_1995_Indonesia_TM-3_Zone_49.1",BASEGEOGCRS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",109.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23836	DGN_1995_Indonesia_TM-3_Zone_49.2	<pre> PROJCS["DGN_1995_Indonesia_TM-3_Zone_49.2",GEOGCS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",1500000.0],PARAMETER["Central_Meridian",112.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DGN_1995_Indonesia_TM-3_Zone_49.2",BASEGEOGCRS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",112.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23837	DGN_1995_Indonesia_TM-3_Zone_50.1	<pre> PROJCS["DGN_1995_Indonesia_TM-3_Zone_50.1",GEOGCS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",1500000.0],PARAMETER["Central_Meridian",115.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DGN_1995_Indonesia_TM-3_Zone_50.1",BASEGEOGCRS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",115.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23838	DGN_1995_Indonesia_TM-3_Zone_50.2	<pre> PROJCS["DGN_1995_Indonesia_TM-3_Zone_50.2",GEOGCS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",1500000.0],PARAMETER["Central_Meridian",118.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DGN_1995_Indonesia_TM-3_Zone_50.2",BASEGEOGCRS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",118.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23839	DGN_1995_Indonesia_TM-3_Zone_51.1	<pre> PROJCS["DGN_1995_Indonesia_TM-3_Zone_51.1",GEOGCS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",1500000.0],PARAMETER["Central_Meridian",121.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DGN_1995_Indonesia_TM-3_Zone_51.1",BASEGEOGCRS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",121.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23840	DGN_1995_Indonesia_TM-3_Zone_51.2	<pre> PROJCS["DGN_1995_Indonesia_TM-3_Zone_51.2",GEOGCS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",1500000.0],PARAMETER["Central_Meridian",124.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DGN_1995_Indonesia_TM-3_Zone_51.2",BASEGEOGCRS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",124.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23841	DGN_1995_Indonesia_TM-3_Zone_52.1	<pre> PROJCS["DGN_1995_Indonesia_TM-3_Zone_52.1",GEOGCS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",1500000.0],PARAMETER["Central_Meridian",127.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DGN_1995_Indonesia_TM-3_Zone_52.1",BASEGEOGCRS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",127.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23842	DGN_1995_Indonesia_TM-3_Zone_52.2	<pre> PROJCS["DGN_1995_Indonesia_TM-3_Zone_52.2",GEOGCS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",1500000.0],PARAMETER["Central_Meridian",130.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DGN_1995_Indonesia_TM-3_Zone_52.2",BASEGEOGCRS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",130.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23843	DGN_1995_Indonesia_TM-3_Zone_53.1	<pre> PROJCS["DGN_1995_Indonesia_TM-3_Zone_53.1",GEOGCS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",1500000.0],PARAMETER["Central_Meridian",133.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DGN_1995_Indonesia_TM-3_Zone_53.1",BASEGEOGCRS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",133.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23844	DGN_1995_Indonesia_TM-3_Zone_53.2	<pre> PROJCS["DGN_1995_Indonesia_TM-3_Zone_53.2",GEOGCS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",1500000.0],PARAMETER["Central_Meridian",136.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DGN_1995_Indonesia_TM-3_Zone_53.2",BASEGEOGCRS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",136.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23845	DGN_1995_Indonesia_TM-3_Zone_54.1	<pre> PROJCS["DGN_1995_Indonesia_TM-3_Zone_54.1",GEOGCS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",1500000.0],PARAMETER["Central_Meridian",139.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DGN_1995_Indonesia_TM-3_Zone_54.1",BASEGEOGCRS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",139.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23846	Indonesian_1974_UTM_Zone_46N	<pre>PROJCS["Indonesian_1974_UTM_Zone_46N",GEOGCS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",SPHEROID["Indonesian",6378160.0,298.247]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Indonesian_1974_UTM_Zone_46N",BASEGEOGCRS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",ELLIPSOID["Indonesian",6378160.0,298.247],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
23847	Indonesian_1974_UTM_Zone_47N	<pre> PROJCS["Indonesian_1974_UTM_Zone_47N",GEOGCS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",SPHEROID["Indonesian",6378160.0,298.247]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Indonesian_1974_UTM_Zone_47N",BASEGEOGCRS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",ELLIPSOID["Indonesian",6378160.0,298.247],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23848	Indonesian_1974_UTM_Zone_48N	<pre> PROJCS["Indonesian_1974_UTM_Zone_48N",GEOGCS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",SPHEROID["Indonesian",6378160.0,298.247]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Indonesian_1974_UTM_Zone_48N",BASEGEOGCRS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",ELLIPSOID["Indonesian",6378160.0,298.247],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23849	Indonesian_1974_UTM_Zone_49N	<pre> PROJCS["Indonesian_1974_UTM_Zone_49N",GEOGCS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",SPHEROID["Indonesian",6378160.0,298.247]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Indonesian_1974_UTM_Zone_49N",BASEGEOGCRS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",ELLIPSOID["Indonesian",6378160.0,298.247],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23850	Indonesian_1974_UTM_Zone_50N	<pre> PROJCS["Indonesian_1974_UTM_Zone_50N",GEOGCS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",SPHEROID["Indonesian",6378160.0,298.247]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Indonesian_1974_UTM_Zone_50N",BASEGEOGCRS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",ELLIPSOID["Indonesian",6378160.0,298.247],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23851	Indonesian_1974_UTM_Zone_51N	<pre>PROJCS["Indonesian_1974_UTM_Zone_51N",GEOGCS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",SPHEROID["Indonesian",6378160.0,298.247]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Indonesian_1974_UTM_Zone_51N",BASEGEOGCRS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",ELLIPSOID["Indonesian",6378160.0,298.247],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
23852	Indonesian_1974_UTM_Zone_52N	<pre> PROJCS["Indonesian_1974_UTM_Zone_52N",GEOGCS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",SPHEROID["Indonesian",6378160.0,298.247]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Indonesian_1974_UTM_Zone_52N",BASEGEOGCRS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",ELLIPSOID["Indonesian",6378160.0,298.247],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23853	Indonesian_1974_UTM_Zone_53N	<pre> PROJCS["Indonesian_1974_UTM_Zone_53N",GEOGCS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",SPHEROID["Indonesian",6378160.0,298.247]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Indonesian_1974_UTM_Zone_53N",BASEGEOGCRS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",ELLIPSOID["Indonesian",6378160.0,298.247],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23866	DGN_1995_UTM_Zone_46N	<pre> PROJCS["DGN_1995_UTM_Zone_46N",GEOGCS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DGN_1995_UTM_Zone_46N",BASEGEOGCRS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23867	DGN_1995_UTM_Zone_47N	<pre> PROJCS["DGN_1995_UTM_Zone_47N",GEOGCS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DGN_1995_UTM_Zone_47N",BASEGEOGCRS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23868	DGN_1995_UTM_Zone_48N	<pre> PROJCS["DGN_1995_UTM_Zone_48N",GEOGCS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DGN_1995_UTM_Zone_48N",BASEGEOGCRS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23869	DGN_1995_UTM_Zone_49N	<pre> PROJCS["DGN_1995_UTM_Zone_49N",GEOGCS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DGN_1995_UTM_Zone_49N",BASEGEOGCRS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23870	DGN_1995_UTM_Zone_50N	<pre> PROJCS["DGN_1995_UTM_Zone_50N",GEOGCS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DGN_1995_UTM_Zone_50N",BASEGEOGCRS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23871	DGN_1995_UTM_Zone_51N	<pre> PROJCS["DGN_1995_UTM_Zone_51N",GEOGCS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DGN_1995_UTM_Zone_51N",BASEGEOGCRS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23872	DGN_1995_UTM_Zone_52N	<pre> PROJCS["DGN_1995_UTM_Zone_52N",GEOGCS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DGN_1995_UTM_Zone_52N",BASEGEOGCRS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23877	DGN_1995_UTM_Zone_47S	<pre> PROJCS["DGN_1995_UTM_Zone_47S",GEOGCS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DGN_1995_UTM_Zone_47S",BASEGEOGCRS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23878	DGN_1995_UTM_Zone_48S	<pre> PROJCS["DGN_1995_UTM_Zone_48S",GEOGCS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DGN_1995_UTM_Zone_48S",BASEGEOGCRS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23879	DGN_1995_UTM_Zone_49S	<pre> PROJCS["DGN_1995_UTM_Zone_49S",GEOGCS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DGN_1995_UTM_Zone_49S",BASEGEOGCRS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23880	DGN_1995_UTM_Zone_50S	<pre> PROJCS["DGN_1995_UTM_Zone_50S",GEOGCS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DGN_1995_UTM_Zone_50S",BASEGEOGCRS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23881	DGN_1995_UTM_Zone_51S	<pre> PROJCS["DGN_1995_UTM_Zone_51S",GEOGCS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DGN_1995_UTM_Zone_51S",BASEGEOGCRS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23882	DGN_1995_UTM_Zone_52S	<pre> PROJCS["DGN_1995_UTM_Zone_52S",GEOGCS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DGN_1995_UTM_Zone_52S",BASEGEOGCRS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23883	DGN_1995_UTM_Zone_53S	<pre>PROJCS["DGN_1995_UTM_Zone_53S",GEOGCS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["DGN_1995_UTM_Zone_53S",BASEGEOGCRS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
23884	DGN_1995_UTM_Zone_54S	<pre> PROJCS["DGN_1995_UTM_Zone_54S",GEOGCS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",141.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DGN_1995_UTM_Zone_54S",BASEGEOGCRS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23886	Indonesian_1974_UTM_Zone_46S	PROJCS["Indonesian_1974_UTM_Zone_46S",GEOGCS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",SPHEROID["Indonesian",6378160.0,298.247]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Indonesian_1974_UTM_Zone_46S",BASEGEOGCRS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",ELLIPSOID["Indonesian",6378160.0,298.247],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
23887	Indonesian_1974_UTM_Zone_47S	PROJCS["Indonesian_1974_UTM_Zone_47S",GEOGCS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",SPHEROID["Indonesian",6378160.0,298.247]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Indonesian_1974_UTM_Zone_47S",BASEGEOGCRS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",ELLIPSOID["Indonesian",6378160.0,298.247],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
23888	Indonesian_1974_UTM_Zone_48S	PROJCS["Indonesian_1974_UTM_Zone_48S",GEOGCS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",SPHEROID["Indonesian",6378160.0,298.247]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Indonesian_1974_UTM_Zone_48S",BASEGEOGCRS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",ELLIPSOID["Indonesian",6378160.0,298.247],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
23889	Indonesian_1974_UTM_Zone_49S	PROJCS["Indonesian_1974_UTM_Zone_49S",GEOGCS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",SPHEROID["Indonesian",6378160.0,298.247]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Indonesian_1974_UTM_Zone_49S",BASEGEOGCRS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",ELLIPSOID["Indonesian",6378160.0,298.247],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
23890	Indonesian_1974_UTM_Zone_50S	<pre>PROJCS["Indonesian_1974_UTM_Zone_50S",GEOGCS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",SPHEROID["Indonesian",6378160.0,298.247]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Indonesian_1974_UTM_Zone_50S",BASEGEOGCRS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",ELLIPSOID["Indonesian",6378160.0,298.247],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
23891	Indonesian_1974_UTM_Zone_51S	PROJCS["Indonesian_1974_UTM_Zone_51S",GEOGCS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",SPHEROID["Indonesian",6378160.0,298.247]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Indonesian_1974_UTM_Zone_51S",BASEGEOGCRS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",ELLIPSOID["Indonesian",6378160.0,298.247],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
23892	Indonesian_1974_UTM_Zone_52S	PROJCS["Indonesian_1974_UTM_Zone_52S",GEOGCS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",SPHEROID["Indonesian",6378160.0,298.247]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Indonesian_1974_UTM_Zone_52S",BASEGEOGCRS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",ELLIPSOID["Indonesian",6378160.0,298.247],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
23893	Indonesian_1974_UTM_Zone_53S	PROJCS["Indonesian_1974_UTM_Zone_53S",GEOGCS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",SPHEROID["Indonesian",6378160.0,298.247]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Indonesian_1974_UTM_Zone_53S",BASEGEOGCRS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",ELLIPSOID["Indonesian",6378160.0,298.247],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
23894	Indonesian_1974_UTM_Zone_54S	<p>PROJCS["Indonesian_1974_UTM_Zone_54S",GEOGCS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",SPHEROID["Indonesian",6378160.0,298.247]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",141.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Indonesian_1974_UTM_Zone_54S",BASEGEOGCRS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",ELLIPSOID["Indonesian",6378160.0,298.247],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
23946	Indian_1954_UTM_Zone_46N	<pre> PROJCS["Indian_1954_UTM_Zone_46 N",GEOGCS["GCS_Indian_1954",DAT UM["D_Indian_1954",SPHEROID["Eve rest_Adjustment_1937",6377276.345 ,300.8017]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.01745329251994 33]],PROJECTION["Transverse_Merca tor"],PARAMETER["False_Easting",50 0000.0],PARAMETER["False_Northing ",0.0],PARAMETER["Central_Meridia n",93.0],PARAMETER["Scale_Factor", 0.9996],PARAMETER["Latitude_Of_O rigin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Indian_1954_UTM_Zone_4 6N",BASEGEOGCRS["GCS_Indian_195 4",DATUM["D_Indian_1954",ELLIPSOI D["Everest_Adjustment_1937",63772 76.345,300.8017,LENGTHUNIT["Mete r",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",93.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
23947	Indian_1954_UTM_Zone_47N	PROJCS["Indian_1954_UTM_Zone_47N",GEOGCS["GCS_Indian_1954",DATUM["D_Indian_1954",SPHEROID["Everest_Adjustment_1937",6377276.345,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Indian_1954_UTM_Zone_47N",BASEGEOGCRS["GCS_Indian_1954",DATUM["D_Indian_1954",ELLIPSOID["Everest_Adjustment_1937",6377276.345,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
23948	Indian_1954_UTM_Zone_48N	<pre>PROJCS["Indian_1954_UTM_Zone_48N",GEOGCS["GCS_Indian_1954",DATUM["D_Indian_1954",SPHEROID["Everest_Adjustment_1937",6377276.345,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Indian_1954_UTM_Zone_48N",BASEGEOGCRS["GCS_Indian_1954",DATUM["D_Indian_1954",ELLIPSOID["Everest_Adjustment_1937",6377276.345,300.8017],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
24047	Indian_1975_UTM_Zone_47N	<pre> PROJCS["Indian_1975_UTM_Zone_47 N",GEOGCS["GCS_Indian_1975",DAT UM["D_Indian_1975",SPHEROID["Eve rest_Adjustment_1937",6377276.345 ,300.8017]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.01745329251994 33]],PROJECTION["Transverse_Merca tor"],PARAMETER["False_Easting",50 0000.0],PARAMETER["False_Northing ",0.0],PARAMETER["Central_Meridia n",99.0],PARAMETER["Scale_Factor", 0.9996],PARAMETER["Latitude_Of_O rigin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Indian_1975_UTM_Zone_4 7N",BASEGEOGCRS["GCS_Indian_197 5",DATUM["D_Indian_1975",ELLIPSOI D["Everest_Adjustment_1937",63772 76.345,300.8017,LENGTHUNIT["Mete r",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",99.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
24048	Indian_1975_UTM_Zone_48N	<pre>PROJCS["Indian_1975_UTM_Zone_48N",GEOGCS["GCS_Indian_1975",DATUM["D_Indian_1975",SPHEROID["Everest_Adjustment_1937",6377276.345,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Indian_1975_UTM_Zone_48N",BASEGEOGCRS["GCS_Indian_1975",DATUM["D_Indian_1975",ELLIPSOID["Everest_Adjustment_1937",6377276.345,300.8017],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
24100	Jamaica_1875_Old_Grid	<p>PROJCS["Jamaica_1875_Old_Grid",GEOGCS["GCS_Jamaica_1875",DATUM["D_Jamaica_1875",SPHEROID["Clarke_1880",6378249.144808011,293.4663076556253]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",550000.0],PARAMETER["False_Northing",400000.0],PARAMETER["Central_Meridian",-77.0],PARAMETER["Standard_Parallel_1",18.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",18.0],UNIT["Foot_Clarke",0.3047972654]]</p>	<p>PROJCRS["Jamaica_1875_Old_Grid",BASEGEOGCRS["GCS_Jamaica_1875",DATUM["D_Jamaica_1875",ELLIPSOID["Clarke_1880",6378249.144808011,293.4663076556253],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",550000.0],LENGTHUNIT["Foot_Clarke",0.3047972654]],PARAMETER["False_Northing",400000.0],LENGTHUNIT["Foot_Clarke",0.3047972654]],PARAMETER["Central_Meridian",-77.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",18.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",18.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_Clarke",0.3047972654]]</p>

WKID	Name	WKT1	WKT2
24200	Jamaica_Grid	<pre>PROJCS["Jamaica_Grid",GEOGCS["GCS_Jamaica_1969",DATUM["D_Jamaica_1969",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",150000.0],PARAMETER["Central_Meridian",-77.0],PARAMETER["Standard_Parallel_1",18.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",18.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Jamaica_Grid",BASEGEOGCRS["GCS_Jamaica_1969",DATUM["D_Jamaica_1969",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGT_HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",18.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",18.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
24305	Kalianpur_1937_UTM_Zone_45N	<pre>PROJCS["Kalianpur_1937_UTM_Zone_45N",GEOGCS["GCS_Kalianpur_1937",DATUM["D_Kalianpur_1937",SPHEROID["Everest_Adjustment_1937",6377276.345,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",87.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Kalianpur_1937_UTM_Zone_45N",BASEGEOGCRS["GCS_Kalianpur_1937",DATUM["D_Kalianpur_1937",ELLIPSOID["Everest_Adjustment_1937",6377276.345,300.8017,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
24306	Kalianpur_1937_UTM_Zone_46N	<pre>PROJCS["Kalianpur_1937_UTM_Zone_46N",GEOGCS["GCS_Kalianpur_1937",DATUM["D_Kalianpur_1937",SPHEROID["Everest_Adjustment_1937",6377276.345,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Kalianpur_1937_UTM_Zone_46N",BASEGEOGCRS["GCS_Kalianpur_1937",DATUM["D_Kalianpur_1937",ELLIPSOID["Everest_Adjustment_1937",6377276.345,300.8017],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
24311	Kalianpur_1962_UTM_Zone_41N	<pre>PROJCS["Kalianpur_1962_UTM_Zone_41N",GEOGCS["GCS_Kalianpur_1962",DATUM["D_Kalianpur_1962",SPHEROID["Everest_Definition_1962",6377301.243,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Kalianpur_1962_UTM_Zone_41N",BASEGEOGCRS["GCS_Kalianpur_1962",DATUM["D_Kalianpur_1962",ELLIPSOID["Everest_Definition_1962",6377301.243,300.8017255],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
24312	Kalianpur_1962_UTM_Zone_42N	PROJCS["Kalianpur_1962_UTM_Zone_42N",GEOGCS["GCS_Kalianpur_1962",DATUM["D_Kalianpur_1962",SPHEROID["Everest_Definition_1962",6377301.243,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Kalianpur_1962_UTM_Zone_42N",BASEGEOGCRS["GCS_Kalianpur_1962",DATUM["D_Kalianpur_1962",ELLIPSOID["Everest_Definition_1962",6377301.243,300.8017255],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
24313	Kalianpur_1962_UTM_Zone_43N	PROJCS["Kalianpur_1962_UTM_Zone_43N",GEOGCS["GCS_Kalianpur_1962",DATUM["D_Kalianpur_1962",SPHEROID["Everest_Definition_1962",6377301.243,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Kalianpur_1962_UTM_Zone_43N",BASEGEOGCRS["GCS_Kalianpur_1962",DATUM["D_Kalianpur_1962",ELLIPSOID["Everest_Definition_1962",6377301.243,300.8017255],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
24342	Kalianpur_1975_UTM_Zone_42N	PROJCS["Kalianpur_1975_UTM_Zone_42N",GEOGCS["GCS_Kalianpur_1975",DATUM["D_Kalianpur_1975",SPHEROID["Everest_Definition_1975",6377299.151,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Kalianpur_1975_UTM_Zone_42N",BASEGEOGCRS["GCS_Kalianpur_1975",DATUM["D_Kalianpur_1975",ELLIPSOID["Everest_Definition_1975",6377299.151,300.8017255],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
24343	Kalianpur_1975_UTM_Zone_43N	<pre>PROJCS["Kalianpur_1975_UTM_Zone_43N",GEOGCS["GCS_Kalianpur_1975",DATUM["D_Kalianpur_1975",SPHEROID["Everest_Definition_1975",6377299.151,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Kalianpur_1975_UTM_Zone_43N",BASEGEOGCRS["GCS_Kalianpur_1975",DATUM["D_Kalianpur_1975",ELLIPSOID["Everest_Definition_1975",6377299.151,300.8017255],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
24344	Kalianpur_1975_UTM_Zone_44N	PROJCS["Kalianpur_1975_UTM_Zone_44N",GEOGCS["GCS_Kalianpur_1975",DATUM["D_Kalianpur_1975",SPHEROID["Everest_Definition_1975",6377299.151,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Kalianpur_1975_UTM_Zone_44N",BASEGEOGCRS["GCS_Kalianpur_1975",DATUM["D_Kalianpur_1975",ELLIPSOID["Everest_Definition_1975",6377299.151,300.8017255],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
24345	Kalianpur_1975_UTM_Zone_45N	PROJCS["Kalianpur_1975_UTM_Zone_45N",GEOGCS["GCS_Kalianpur_1975",DATUM["D_Kalianpur_1975",SPHEROID["Everest_Definition_1975",6377299.151,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",87.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Kalianpur_1975_UTM_Zone_45N",BASEGEOGCRS["GCS_Kalianpur_1975",DATUM["D_Kalianpur_1975",ELLIPSOID["Everest_Definition_1975",6377299.151,300.8017255],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
24346	Kalianpur_1975_UTM_Zone_46N	<pre>PROJCS["Kalianpur_1975_UTM_Zone_46N",GEOGCS["GCS_Kalianpur_1975",DATUM["D_Kalianpur_1975",SPHEROID["Everest_Definition_1975",6377299.151,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Kalianpur_1975_UTM_Zone_46N",BASEGEOGCRS["GCS_Kalianpur_1975",DATUM["D_Kalianpur_1975",ELLIPSOID["Everest_Definition_1975",6377299.151,300.8017255],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
24347	Kalianpur_1975_UTM_Zone_47N	PROJCS["Kalianpur_1975_UTM_Zone_47N",GEOGCS["GCS_Kalianpur_1975",DATUM["D_Kalianpur_1975",SPHEROID["Everest_Definition_1975",6377299.151,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Kalianpur_1975_UTM_Zone_47N",BASEGEOGCRS["GCS_Kalianpur_1975",DATUM["D_Kalianpur_1975",ELLIPSOID["Everest_Definition_1975",6377299.151,300.8017255],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
24370	Kalianpur_1880_India_Zone_0	PROJCS["Kalianpur_1880_India_Zone_0",GEOGCS["GCS_Kalianpur_1880",DATUM["D_Kalianpur_1880",SPHEROID["Everest_1830",6377299.36559538,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2355500.0],PARAMETER["False_Northing",2590000.0],PARAMETER["Central_Meridian",68.0],PARAMETER["Standard_Parallel_1",39.5],PARAMETER["Scale_Factor",0.99846154],PARAMETER["Latitude_Of_Origin",39.5],UNIT["Yard_Indian",0.9143985307444408]]	PROJCRS["Kalianpur_1880_India_Zone_0",BASEGEOGCRS["GCS_Kalianpur_1880",DATUM["D_Kalianpur_1880",ELLIPSOID["Everest_1830",20922931.8,300.8017255,LENGTHUNIT["Foot_Indian",0.3047995102481469]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2355500.0,LENGTHUNIT["Yard_Indian",0.9143985307444408]],PARAMETER["False_Northing",2590000.0,LENGTHUNIT["Yard_Indian",0.9143985307444408]],PARAMETER["Central_Meridian",68.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99846154,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Yard_Indian",0.9143985307444408]]

WKID	Name	WKT1	WKT2
24371	Kalianpur_1880_India_Zone_I	<pre> PROJCS["Kalianpur_1880_India_Zone_I",GEOGCS["GCS_Kalianpur_1880",DATUM["D_Kalianpur_1880",SPHEROID["Everest_1830",6377299.36559538,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",68.0],PARAMETER["Standard_Parallel_1",32.5],PARAMETER["Scale_Factor",0.99878641],PARAMETER["Latitude_Of_Origin",32.5],UNIT["Yard_Indian",0.9143985307444408]] </pre>	<pre> PROJCRS["Kalianpur_1880_India_Zone_I",BASEGEOGCRS["GCS_Kalianpur_1880",DATUM["D_Kalianpur_1880",ELLIPSOID["Everest_1830",20922931.8,300.8017255,LENGTHUNIT["Foot_Indian",0.3047995102481469]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.0,LENGTHUNIT["Yard_Indian",0.9143985307444408]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Yard_Indian",0.9143985307444408]],PARAMETER["Central_Meridian",68.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99878641,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",32.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Yard_Indian",0.9143985307444408]] </pre>

WKID	Name	WKT1	WKT2
24372	Kalianpur_1880_India_Zone_Ila	<pre> PROJCS["Kalianpur_1880_India_Zone_Ila",GEOGCS["GCS_Kalianpur_1880",DATUM["D_Kalianpur_1880",SPHEROID["Everest_1830",6377299.36559538,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",74.0],PARAMETER["Standard_Parallel_1",26.0],PARAMETER["Scale_Factor",0.99878641],PARAMETER["Latitude_Of_Origin",26.0],UNIT["Yard_Indian",0.9143985307444408]] </pre>	<pre> PROJCRS["Kalianpur_1880_India_Zone_Ila",BASEGEOGCRS["GCS_Kalianpur_1880",DATUM["D_Kalianpur_1880",ELLIPSOID["Everest_1830",20922931.8,300.8017255,LENGTHUNIT["Foot_Indian",0.3047995102481469]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.0,LENGTHUNIT["Yard_Indian",0.9143985307444408]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Yard_Indian",0.9143985307444408]],PARAMETER["Central_Meridian",74.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",26.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99878641,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",26.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Yard_Indian",0.9143985307444408]] </pre>

WKID	Name	WKT1	WKT2
24373	Kalianpur_1880_India_Zone_III	<pre>PROJCS["Kalianpur_1880_India_Zone_III",GEOGCS["GCS_Kalianpur_1880",DATUM["D_Kalianpur_1880",SPHEROID["Everest_1830",6377299.36559538,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",80.0],PARAMETER["Standard_Parallel_1",19.0],PARAMETER["Scale_Factor",0.99878641],PARAMETER["Latitude_Of_Origin",19.0],UNIT["Yard_Indian",0.9143985307444408]]</pre>	<pre>PROJCRS["Kalianpur_1880_India_Zone_III",BASEGEOGCRS["GCS_Kalianpur_1880",DATUM["D_Kalianpur_1880",ELLIPSOID["Everest_1830",20922931.8,300.8017255,LENGTHUNIT["Foot_Indian",0.3047995102481469]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.0,LENGTHUNIT["Yard_Indian",0.9143985307444408]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Yard_Indian",0.9143985307444408]],PARAMETER["Central_Meridian",80.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",19.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99878641,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",19.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Yard_Indian",0.9143985307444408]]</pre>

WKID	Name	WKT1	WKT2
24374	Kalianpur_1880_India_Zone_IV	<pre>PROJCS["Kalianpur_1880_India_Zone_IV",GEOGCS["GCS_Kalianpur_1880",DATUM["D_Kalianpur_1880",SPHEROID["Everest_1830",6377299.36559538,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",80.0],PARAMETER["Standard_Parallel_1",12.0],PARAMETER["Scale_Factor",0.99878641],PARAMETER["Latitude_Of_Origin",12.0],UNIT["Yard_Indian",0.9143985307444408]]</pre>	<pre>PROJCRS["Kalianpur_1880_India_Zone_IV",BASEGEOGCRS["GCS_Kalianpur_1880",DATUM["D_Kalianpur_1880",ELLIPSOID["Everest_1830",20922931.8,300.8017255,LENGTHUNIT["Foot_Indian",0.3047995102481469]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.0,LENGTHUNIT["Yard_Indian",0.9143985307444408]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Yard_Indian",0.9143985307444408]],PARAMETER["Central_Meridian",80.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",12.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99878641,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",12.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Yard_Indian",0.9143985307444408]]</pre>

WKID	Name	WKT1	WKT2
24375	Kalianpur_1937_India_Zone_IIb	PROJCS["Kalianpur_1937_India_Zone_IIb",GEOGCS["GCS_Kalianpur_1937",DATUM["D_Kalianpur_1937",SPHEROID["Everest_Adjustment_1937",6377276.345,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2743185.69],PARAMETER["False_Northing",914395.23],PARAMETER["Central_Meridian",90.0],PARAMETER["Standard_Parallel_1",26.0],PARAMETER["Scale_Factor",0.99878641],PARAMETER["Latitude_Of_Origin",26.0],UNIT["Meter",1.0]]	PROJCRS["Kalianpur_1937_India_Zone_IIb",BASEGEOGCRS["GCS_Kalianpur_1937",DATUM["D_Kalianpur_1937",ELLIPSOID["Everest_Adjustment_1937",6377276.345,300.8017,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2743185.69,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",914395.23,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",26.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99878641,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",26.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
24376	Kalianpur_1962_India_Zone_I	<pre> PROJCS["Kalianpur_1962_India_Zone_I",GEOGCS["GCS_Kalianpur_1962",DATUM["D_Kalianpur_1962",SPHEROID["Everest_Definition_1962",6377301.243,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2743196.4],PARAMETER["False_Northing",914398.8],PARAMETER["Central_Meridian",68.0],PARAMETER["Standard_Parallel_1",32.5],PARAMETER["Scale_Factor",0.99878641],PARAMETER["Latitude_Of_Origin",32.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Kalianpur_1962_India_Zone_I",BASEGEOGCRS["GCS_Kalianpur_1962",DATUM["D_Kalianpur_1962",ELLIPSOID["Everest_Definition_1962",6377301.243,300.8017255],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2743196.4,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",914398.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",68.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99878641,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",32.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
24377	Kalianpur_1962_India_Zone_Ila	PROJCS["Kalianpur_1962_India_Zone_Ila",GEOGCS["GCS_Kalianpur_1962",DATUM["D_Kalianpur_1962",SPHEROID["Everest_Definition_1962",6377301.243,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2743196.4],PARAMETER["False_Northing",914398.8],PARAMETER["Central_Meridian",74.0],PARAMETER["Standard_Parallel_1",26.0],PARAMETER["Scale_Factor",0.99878641],PARAMETER["Latitude_Of_Origin",26.0],UNIT["Meter",1.0]]	PROJCRS["Kalianpur_1962_India_Zone_Ila",BASEGEOGCRS["GCS_Kalianpur_1962",DATUM["D_Kalianpur_1962",ELLIPSOID["Everest_Definition_1962",6377301.243,300.8017255],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2743196.4,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",914398.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",74.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",26.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99878641,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",26.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
24378	Kalianpur_1975_India_Zone_I	<pre> PROJCS["Kalianpur_1975_India_Zone_I",GEOGCS["GCS_Kalianpur_1975",DATUM["D_Kalianpur_1975",SPHEROID["Everest_Definition_1975",6377299.151,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2743195.5],PARAMETER["False_Northing",914398.5],PARAMETER["Central_Meridian",68.0],PARAMETER["Standard_Parallel_1",32.5],PARAMETER["Scale_Factor",0.99878641],PARAMETER["Latitude_Of_Origin",32.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Kalianpur_1975_India_Zone_I",BASEGEOGCRS["GCS_Kalianpur_1975",DATUM["D_Kalianpur_1975",ELLIPSOID["Everest_Definition_1975",6377299.151,300.8017255],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2743195.5,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",914398.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",68.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99878641,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",32.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
24379	Kalianpur_1975_India_Zone_Ila	PROJCS["Kalianpur_1975_India_Zone_Ila",GEOGCS["GCS_Kalianpur_1975",DATUM["D_Kalianpur_1975",SPHEROID["Everest_Definition_1975",6377299.151,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2743195.5],PARAMETER["False_Northing",914398.5],PARAMETER["Central_Meridian",74.0],PARAMETER["Standard_Parallel_1",26.0],PARAMETER["Scale_Factor",0.99878641],PARAMETER["Latitude_Of_Origin",26.0],UNIT["Meter",1.0]]	PROJCRS["Kalianpur_1975_India_Zone_Ila",BASEGEOGCRS["GCS_Kalianpur_1975",DATUM["D_Kalianpur_1975",ELLIPSOID["Everest_Definition_1975",6377299.151,300.8017255],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2743195.5,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",914398.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",74.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",26.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99878641,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",26.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
24380	Kalianpur_1975_India_Zone_IIb	<pre>PROJCS["Kalianpur_1975_India_Zone_IIb",GEOGCS["GCS_Kalianpur_1975",DATUM["D_Kalianpur_1975",SPHEROID["Everest_Definition_1975",6377299.151,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2743195.5],PARAMETER["False_Northing",914398.5],PARAMETER["Central_Meridian",90.0],PARAMETER["Standard_Parallel_1",26.0],PARAMETER["Scale_Factor",0.99878641],PARAMETER["Latitude_Of_Origin",26.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Kalianpur_1975_India_Zone_IIb",BASEGEOGCRS["GCS_Kalianpur_1975",DATUM["D_Kalianpur_1975",ELLIPSOID["Everest_Definition_1975",6377299.151,300.8017255],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2743195.5,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",914398.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",26.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99878641,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",26.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
24381	Kalianpur_1975_India_Zone_III	<pre>PROJCS["Kalianpur_1975_India_Zone_III",GEOGCS["GCS_Kalianpur_1975",DATUM["D_Kalianpur_1975",SPHEROID["Everest_Definition_1975",6377299.151,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2743195.5],PARAMETER["False_Northing",914398.5],PARAMETER["Central_Meridian",80.0],PARAMETER["Standard_Parallel_1",19.0],PARAMETER["Scale_Factor",0.99878641],PARAMETER["Latitude_Of_Origin",19.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Kalianpur_1975_India_Zone_III",BASEGEOGCRS["GCS_Kalianpur_1975",DATUM["D_Kalianpur_1975",ELLIPSOID["Everest_Definition_1975",6377299.151,300.8017255],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2743195.5,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",914398.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",80.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",19.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99878641,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",19.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
24382	Kalianpur_1880_India_Zone_Ilb	<pre> PROJCS["Kalianpur_1880_India_Zone_Ilb",GEOGCS["GCS_Kalianpur_1880",DATUM["D_Kalianpur_1880",SPHEROID["Everest_1830",6377299.36559538,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",90.0],PARAMETER["Standard_Parallel_1",26.0],PARAMETER["Scale_Factor",0.99878641],PARAMETER["Latitude_Of_Origin",26.0],UNIT["Yard_Indian",0.9143985307444408]] </pre>	<pre> PROJCRS["Kalianpur_1880_India_Zone_Ilb",BASEGEOGCRS["GCS_Kalianpur_1880",DATUM["D_Kalianpur_1880",ELLIPSOID["Everest_1830",20922931.8,300.8017255,LENGTHUNIT["Foot_Indian",0.3047995102481469]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.0,LENGTHUNIT["Yard_Indian",0.9143985307444408]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Yard_Indian",0.9143985307444408]],PARAMETER["Central_Meridian",90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",26.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99878641,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",26.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Yard_Indian",0.9143985307444408]] </pre>

WKID	Name	WKT1	WKT2
24383	Kalianpur_1975_India_Zone_IV	<p>PROJCS["Kalianpur_1975_India_Zone_IV",GEOGCS["GCS_Kalianpur_1975",DATUM["D_Kalianpur_1975",SPHEROID["Everest_Definition_1975",6377299.151,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2743195.5],PARAMETER["False_Northing",914398.5],PARAMETER["Central_Meridian",80.0],PARAMETER["Standard_Parallel_1",12.0],PARAMETER["Scale_Factor",0.99878641],PARAMETER["Latitude_Of_Origin",12.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Kalianpur_1975_India_Zone_IV",BASEGEOGCRS["GCS_Kalianpur_1975",DATUM["D_Kalianpur_1975",ELLIPSOID["Everest_Definition_1975",6377299.151,300.8017255],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2743195.5,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",914398.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",80.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",12.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99878641,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",12.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
24500	Kertau_Singapore_Grid	<pre>PROJCS["Kertau_Singapore_Grid",GEOGCS["GCS_Kertau",DATUM["D_Kertau",SPHEROID["Everest_1830_Modified",6377304.063,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",30000.0],PARAMETER["False_Northing",30000.0],PARAMETER["Central_Meridian",103.853002222222],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",1.287646666666667],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Kertau_Singapore_Grid",BASEGEOGCRS["GCS_Kertau",DATUM["D_Kertau",ELLIPSOID["Everest_1830_Modified",6377304.063,300.8017],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",30000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",103.853002222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",1.287646666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
24547	Kertau_UTM_Zone_47N	<pre>PROJCS["Kertau_UTM_Zone_47N",GEOGCS["GCS_Kertau",DATUM["D_Kertau",SPHEROID["Everest_1830_Modified",6377304.063,300.8017]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Kertau_UTM_Zone_47N",BASEGEOGCRS["GCS_Kertau",DATUM["D_Kertau",ELLIPSOID["Everest_1830_Modified",6377304.063,300.8017],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
24548	Kertau_UTM_Zone_48N	<pre> PROJCS["Kertau_UTM_Zone_48N",GEOGCS["GCS_Kertau",DATUM["D_Kertau",SPHEROID["Everest_1830_Modified",6377304.063,300.8017]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Kertau_UTM_Zone_48N",BASEGEOGCRS["GCS_Kertau",DATUM["D_Kertau",ELLIPSOID["Everest_1830_Modified",6377304.063,300.8017],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
24571	Kertau_RSO_Malaya_Chains	<p>PROJCS["Kertau_RSO_Malaya_Chains",GEOGCS["GCS_Kertau",DATUM["D_Kertau",SPHEROID["Everest_1830_Modified",6377304.063,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Rectified_Skew_Orthomorphic_Natural_Origin"],PARAMETER["False_Easting",40000.0],PARAMETER["False_Northing",0.0],PARAMETER["Scale_Factor",0.99984],PARAMETER["Azimuth",-36.97420943711801],PARAMETER["Longitude_Of_Center",102.25],PARAMETER["Latitude_Of_Center",4.0],PARAMETER["XY_Plane_Rotation",-36.86989764584402],UNIT["Chain_Benoit_1895_B",20.11678249437587]]</p>	<p>PROJCRS["Kertau_RSO_Malaya_Chains",BASEGEOGCRS["GCS_Kertau",DATUM["D_Kertau",ELLIPSOID["Everest_1830_Modified",6377304.063,300.8017,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Rectified_Skew_Orthomorphic_Natural_Origin",METHOD["Rectified_Skew_Orthomorphic_Natural_Origin"],PARAMETER["False_Easting",40000.0,LENGTHUNIT["Chain_Benoit_1895_B",20.11678249437587]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Chain_Benoit_1895_B",20.11678249437587]],PARAMETER["Scale_Factor",0.99984,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",-36.97420943711801,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",102.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",4.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["XY_Plane_Rotation",-36.86989764584402,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Chain_Benoit_1895_B",20.11678249437587]]</p>

WKID	Name	WKT1	WKT2
24600	KOC_Lambert	<pre> PROJCS["KOC_Lambert",GEOGCS["GCS_Kuwait_Oil_Company",DATUM["D_Kuwait_Oil_Company",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",1166200.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Standard_Parallel_1",32.5],PARAMETER["Scale_Factor",0.998786407767],PARAMETER["Latitude_Of_Origin",32.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["KOC_Lambert",BASEGEOGCRS["GCS_Kuwait_Oil_Company",DATUM["D_Kuwait_Oil_Company",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1166200.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.998786407767,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",32.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
24718	La_Canoa_UTM_Zone_18N	<pre> PROJCS["La_Canoa_UTM_Zone_18N", GEOGCS["GCS_La_Canoa",DATUM["D_La_Canoa",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["La_Canoa_UTM_Zone_18N",BASEGEOGCRS["GCS_La_Canoa",DATUM["D_La_Canoa",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
24719	La_Canoa_UTM_Zone_19N	<pre> PROJCS["La_Canoa_UTM_Zone_19N", GEOGCS["GCS_La_Canoa",DATUM["D_La_Canoa",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["La_Canoa_UTM_Zone_19N",BASEGEOGCRS["GCS_La_Canoa",DATUM["D_La_Canoa",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
24720	La_Canoa_UTM_Zone_20N	<pre> PROJCS["La_Canoa_UTM_Zone_20N", GEOGCS["GCS_La_Canoa",DATUM["D_La_Canoa",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["La_Canoa_UTM_Zone_20N",BASEGEOGCRS["GCS_La_Canoa",DATUM["D_La_Canoa",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
24721	La_Canoa_UTM_Zone_21N	<pre> PROJCS["La_Canoa_UTM_Zone_21N", GEOGCS["GCS_La_Canoa",DATUM["D_La_Canoa",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["La_Canoa_UTM_Zone_21N",BASEGEOGCRS["GCS_La_Canoa",DATUM["D_La_Canoa",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
24817	PSAD_1956_UTM_Zone_17N	<pre> PROJCS["PSAD_1956_UTM_Zone_17 N",GEOGCS["GCS_Provisional_S_Ame rican_1956",DATUM["D_Provisional_ S_American_1956",SPHEROID["Intern ational_1924",6378388.0,297.0]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",- 81.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["PSAD_1956_UTM_Zone_1 7N",BASEGEOGCRS["GCS_Provisional _S_American_1956",DATUM["D_Prov isional_S_American_1956",ELLIPSOID ["International_1924",6378388.0,297 .0,LENGTHUNIT["Meter",1.0]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 81.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
24818	PSAD_1956_UTM_Zone_18N	PROJCS["PSAD_1956_UTM_Zone_18N",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["PSAD_1956_UTM_Zone_18N",BASEGEOGCRS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
24819	PSAD_1956_UTM_Zone_19N	<pre>PROJCS["PSAD_1956_UTM_Zone_19N",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["PSAD_1956_UTM_Zone_19N",BASEGEOGCRS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
24820	PSAD_1956_UTM_Zone_20N	<pre> PROJCS["PSAD_1956_UTM_Zone_20 N",GEOGCS["GCS_Provisional_S_Ame rican_1956",DATUM["D_Provisional_ S_American_1956",SPHEROID["Intern ational_1924",6378388.0,297.0]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",- 63.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["PSAD_1956_UTM_Zone_2 0N",BASEGEOGCRS["GCS_Provisional _S_American_1956",DATUM["D_Prov isional_S_American_1956",ELLIPSOID ["International_1924",6378388.0,297 .0,LENGTHUNIT["Meter",1.0]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 63.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
24821	PSAD_1956_UTM_Zone_21N	<pre> PROJCS["PSAD_1956_UTM_Zone_21 N",GEOGCS["GCS_Provisional_S_Ame rican_1956",DATUM["D_Provisional_ S_American_1956",SPHEROID["Intern ational_1924",6378388.0,297.0]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",- 57.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["PSAD_1956_UTM_Zone_2 1N",BASEGEOGCRS["GCS_Provisional _S_American_1956",DATUM["D_Prov isional_S_American_1956",ELLIPSOID ["International_1924",6378388.0,297 .0,LENGTHUNIT["Meter",1.0]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 57.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
24877	PSAD_1956_UTM_Zone_17S	PROJCS["PSAD_1956_UTM_Zone_17S",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["PSAD_1956_UTM_Zone_17S",BASEGEOGCRS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
24878	PSAD_1956_UTM_Zone_18S	PROJCS["PSAD_1956_UTM_Zone_18S",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["PSAD_1956_UTM_Zone_18S",BASEGEOGCRS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
24879	PSAD_1956_UTM_Zone_19S	<pre>PROJCS["PSAD_1956_UTM_Zone_19S",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["PSAD_1956_UTM_Zone_19S",BASEGEOGCRS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
24880	PSAD_1956_UTM_Zone_20S	PROJCS["PSAD_1956_UTM_Zone_20S",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["PSAD_1956_UTM_Zone_20S",BASEGEOGCRS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
24881	PSAD_1956_UTM_Zone_21S	PROJCS["PSAD_1956_UTM_Zone_21S",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["PSAD_1956_UTM_Zone_21S",BASEGEOGCRS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
24882	PSAD_1956_UTM_Zone_22S	<pre> PROJCS["PSAD_1956_UTM_Zone_22 S",GEOGCS["GCS_Provisional_S_Ame rican_1956",DATUM["D_Provisional_ S_American_1956",SPHEROID["Intern ational_1924",6378388.0,297.0]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",10000000.0], PARAMETER["Central_Meridian",- 51.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["PSAD_1956_UTM_Zone_2 2S",BASEGEOGCRS["GCS_Provisional _S_American_1956",DATUM["D_Prov isional_S_American_1956",ELLIPSOID ["International_1924",6378388.0,297 .0,LENGTHUNIT["Meter",1.0]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 51.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
24891	Peru_West_Zone	PROJCS["Peru_West_Zone",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",222000.0],PARAMETER["False_Northing",1426834.743],PARAMETER["Central_Meridian",-80.5],PARAMETER["Scale_Factor",0.99983008],PARAMETER["Latitude_Of_Origin",-6.0],UNIT["Meter",1.0]]	PROJCRS["Peru_West_Zone",BASEGEOGCRS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",222000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1426834.743,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-80.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99983008,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-6.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
24892	Peru_Central_Zone	PROJCS["Peru_Central_Zone",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",720000.0],PARAMETER["False_Northing",1039979.159],PARAMETER["Central_Meridian",-76.0],PARAMETER["Scale_Factor",0.99932994],PARAMETER["Latitude_Of_Origin",-9.5],UNIT["Meter",1.0]]	PROJCRS["Peru_Central_Zone",BASEGEOGCRS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",720000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1039979.159],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-76.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99932994,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-9.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
24893	Peru_East_Zone	PROJCS["Peru_East_Zone",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1324000.0],PARAMETER["False_Northing",1040084.558],PARAMETER["Central_Meridian",-70.5],PARAMETER["Scale_Factor",0.99952992],PARAMETER["Latitude_Of_Origin",-9.5],UNIT["Meter",1.0]]	PROJCRS["Peru_East_Zone",BASEGEOGCRS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1324000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1040084.558,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-70.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99952992,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-9.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
25000	Ghana_Metre_Grid	PROJCS["Ghana_Metre_Grid",GEOGCS["GCS_Leigon",DATUM["D_Leigon",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",274319.51],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-1.0],PARAMETER["Scale_Factor",0.99975],PARAMETER["Latitude_Of_Origin",4.666666666666667],UNIT["Meter",1.0]]	PROJCRS["Ghana_Metre_Grid",BASEGEOGCRS["GCS_Leigon",DATUM["D_Leigon",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",274319.51,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-1.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99975,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",4.666666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
25231	Lome_UTM_Zone_31N	<pre> PROJCS["Lome_UTM_Zone_31N",GEOGCS["GCS_Lome",DATUM["D_Lome",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",3.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Lome_UTM_Zone_31N",BASEGEOGCRS["GCS_Lome",DATUM["D_Lome",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
25391	Philippines_Zone_I	<pre> PROJCS["Philippines_Zone_I",GEOGCS["GCS_Luzon_1911",DATUM["D_Luzon_1911",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Philippines_Zone_I",BASEGEOGCRS["GCS_Luzon_1911",DATUM["D_Luzon_1911",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
25392	Philippines_Zone_II	<pre> PROJCS["Philippines_Zone_II",GEOGCS["GCS_Luzon_1911",DATUM["D_Luzon_1911",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",119.0],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Philippines_Zone_II",BASEGEOGCRS["GCS_Luzon_1911",DATUM["D_Luzon_1911",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",119.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
25393	Philippines_Zone_III	<pre> PROJCS["Philippines_Zone_III",GEOG CS["GCS_Luzon_1911",DATUM["D_Lu zon_1911",SPHEROID["Clarke_1866", 6378206.4,294.9786982]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",121.0],PARAMETER ["Scale_Factor",0.99995],PARAMETE R["Latitude_Of_Origin",0.0],UNIT["M eter",1.0]] </pre>	<pre> PROJCRS["Philippines_Zone_III",BASE GEOGCRS["GCS_Luzon_1911",DATU M["D_Luzon_1911",ELLIPSOID["Clark e_1866",6378206.4,294.9786982,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",121.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.99995,SCALEUNIT["Un ity",1.0]],PARAMETER["Latitude_Of_ Origin",0.0,ANGLEUNIT["Degree",0.0 174532925199433]]],CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
25394	Philippines_Zone_IV	<pre> PROJCS["Philippines_Zone_IV",GEOG CS["GCS_Luzon_1911",DATUM["D_Lu zon_1911",SPHEROID["Clarke_1866", 6378206.4,294.9786982]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",123.0],PARAMETER ["Scale_Factor",0.99995],PARAMETE R["Latitude_Of_Origin",0.0],UNIT["M eter",1.0]] </pre>	<pre> PROJCRS["Philippines_Zone_IV",BASE GEOGCRS["GCS_Luzon_1911",DATU M["D_Luzon_1911",ELLIPSOID["Clark e_1866",6378206.4,294.9786982,LEN GTHUNIT["Meter",1.0]]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",123.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.99995,SCALEUNIT["Un ity",1.0]],PARAMETER["Latitude_Of_ Origin",0.0,ANGLEUNIT["Degree",0.0 174532925199433]]],CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
25395	Philippines_Zone_V	<pre> PROJCS["Philippines_Zone_V",GEOGCS["GCS_Luzon_1911",DATUM["D_Luzon_1911",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",125.0],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Philippines_Zone_V",BASEGEOGCRS["GCS_Luzon_1911",DATUM["D_Luzon_1911",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",125.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
25828	ETRS_1989_UTM_Zone_28N	<pre> PROJCS["ETRS_1989_UTM_Zone_28 N",GEOGCS["GCS_ETRS_1989",DATU M["D_ETRS_1989",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",- 15.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_UTM_Zone_28 N",BASEGEOGCRS["GCS_ETRS_1989", DATUM["D_ETRS_1989",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 15.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
25829	ETRS_1989_UTM_Zone_29N	PROJCS["ETRS_1989_UTM_Zone_29N",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["ETRS_1989_UTM_Zone_29N",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
25830	ETRS_1989_UTM_Zone_30N	<pre> PROJCS["ETRS_1989_UTM_Zone_30 N",GEOGCS["GCS_ETRS_1989",DATU M["D_ETRS_1989",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",- 3.0],PARAMETER["Scale_Factor",0.99 96],PARAMETER["Latitude_Of_Origin ",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_UTM_Zone_30 N",BASEGEOGCRS["GCS_ETRS_1989", DATUM["D_ETRS_1989",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 3.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9996,SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
25831	ETRS_1989_UTM_Zone_31N	<pre> PROJCS["ETRS_1989_UTM_Zone_31 N",GEOGCS["GCS_ETRS_1989",DATU M["D_ETRS_1989",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",3.0],PARAM ETER["Scale_Factor",0.9996],PARAM ETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_UTM_Zone_31 N",BASEGEOGCRS["GCS_ETRS_1989", DATUM["D_ETRS_1989",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",3.0,ANGLEUNIT["Degree",0.01 74532925199433]],PARAMETER["Scal e_Factor",0.9996,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
25832	ETRS_1989_UTM_Zone_32N	<pre> PROJCS["ETRS_1989_UTM_Zone_32 N",GEOGCS["GCS_ETRS_1989",DATU M["D_ETRS_1989",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",9.0],PARAM ETER["Scale_Factor",0.9996],PARAM ETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_UTM_Zone_32 N",BASEGEOGCRS["GCS_ETRS_1989", DATUM["D_ETRS_1989",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",9.0,ANGLEUNIT["Degree",0.01 74532925199433]],PARAMETER["Scal e_Factor",0.9996,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
25833	ETRS_1989_UTM_Zone_33N	PROJCS["ETRS_1989_UTM_Zone_33 N",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["ETRS_1989_UTM_Zone_33 N",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
25834	ETRS_1989_UTM_Zone_34N	<pre>PROJCS["ETRS_1989_UTM_Zone_34 N",GEOGCS["GCS_ETRS_1989",DATU M["D_ETRS_1989",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",21.0],PARA METER["Scale_Factor",0.9996],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]]</pre>	<pre>PROJCRS["ETRS_1989_UTM_Zone_34 N",BASEGEOGCRS["GCS_ETRS_1989", DATUM["D_ETRS_1989",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",21.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
25835	ETRS_1989_UTM_Zone_35N	<pre> PROJCS["ETRS_1989_UTM_Zone_35 N",GEOGCS["GCS_ETRS_1989",DATU M["D_ETRS_1989",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",27.0],PARA METER["Scale_Factor",0.9996],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_UTM_Zone_35 N",BASEGEOGCRS["GCS_ETRS_1989", DATUM["D_ETRS_1989",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",27.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
25836	ETRS_1989_UTM_Zone_36N	<pre> PROJCS["ETRS_1989_UTM_Zone_36 N",GEOGCS["GCS_ETRS_1989",DATU M["D_ETRS_1989",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",33.0],PARA METER["Scale_Factor",0.9996],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_UTM_Zone_36 N",BASEGEOGCRS["GCS_ETRS_1989", DATUM["D_ETRS_1989",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",33.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
25837	ETRS_1989_UTM_Zone_37N	<pre> PROJCS["ETRS_1989_UTM_Zone_37 N",GEOGCS["GCS_ETRS_1989",DATU M["D_ETRS_1989",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",39.0],PARA METER["Scale_Factor",0.9996],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_UTM_Zone_37 N",BASEGEOGCRS["GCS_ETRS_1989", DATUM["D_ETRS_1989",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",39.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
25838	ETRS_1989_UTM_Zone_38N	<pre>PROJCS["ETRS_1989_UTM_Zone_38 N",GEOGCS["GCS_ETRS_1989",DATU M["D_ETRS_1989",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",45.0],PARA METER["Scale_Factor",0.9996],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]]</pre>	<pre>PROJCRS["ETRS_1989_UTM_Zone_38 N",BASEGEOGCRS["GCS_ETRS_1989", DATUM["D_ETRS_1989",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",45.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
25884	ETRS_1989_TM_Baltic_1993	<pre> PROJCS["ETRS_1989_TM_Baltic_1993",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",24.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_TM_Baltic_1993",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",24.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
25932	Malongo_1987_UTM_Zone_32S	<pre>PROJCS["Malongo_1987_UTM_Zone_32S",GEOGCS["GCS_Malongo_1987",DATUM["D_Malongo_1987",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Malongo_1987_UTM_Zone_32S",BASEGEOGCRS["GCS_Malongo_1987",DATUM["D_Malongo_1987",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
26191	Nord_Maroc	PROJCS["Nord_Maroc",GEOGCS["GCS_Merchich",DATUM["D_Merchich",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",300000.0],PARAMETER["Central_Meridian",-5.4],PARAMETER["Standard_Parallel_1",33.3],PARAMETER["Scale_Factor",0.999625769],PARAMETER["Latitude_Of_Origin",37.0],UNIT["Meter",1.0]]	PROJCRS["Nord_Maroc",BASEGEOCRS["GCS_Merchich",DATUM["D_Merchich",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-5.4,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999625769,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
26192	Sud_Maroc	<pre> PROJCS["Sud_Maroc",GEOGCS["GCS_Merchich",DATUM["D_Merchich",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",300000.0],PARAMETER["Central_Meridian",-5.4],PARAMETER["Standard_Parallel_1",29.7],PARAMETER["Scale_Factor",0.999615596],PARAMETER["Latitude_Of_Origin",33.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Sud_Maroc",BASEGEOGCRS["GCS_Merchich",DATUM["D_Merchich",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-5.4,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999615596,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",33.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26193	Sahara	PROJCS["Sahara",GEOGCS["GCS_Merchich",DATUM["D_Merchich",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1200000.0],PARAMETER["False_Northing",400000.0],PARAMETER["Central_Meridian",-5.4],PARAMETER["Standard_Parallel_1",26.1],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",29.0],UNIT["Meter",1.0]]	PROJCRS["Sahara",BASEGEOGCRS["GCS_Merchich",DATUM["D_Merchich",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-5.4,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",26.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",29.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
26194	Merchich_Sahara_Nord	<pre> PROJCS["Merchich_Sahara_Nord",GEOGCS["GCS_Merchich",DATUM["D_Merchich",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",120000.0],PARAMETER["False_Northing",400000.0],PARAMETER["Central_Meridian",-5.4],PARAMETER["Standard_Parallel_1",26.1],PARAMETER["Scale_Factor",0.999616304],PARAMETER["Latitude_Of_Origin",29.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Merchich_Sahara_Nord",BASEGEOGCRS["GCS_Merchich",DATUM["D_Merchich",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",120000.0],LENGTHUNIT["Meter",1.0],PARAMETER["False_Northing",400000.0],LENGTHUNIT["Meter",1.0],PARAMETER["Central_Meridian",-5.4],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",26.1],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999616304],SCALEUNIT["Unity",1.0],PARAMETER["Latitude_Of_Origin",29.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26195	Merchich_Sahara_Sud	<pre> PROJCS["Merchich_Sahara_Sud",GEOGCS["GCS_Merchich",DATUM["D_Merchich",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",400000.0],PARAMETER["Central_Meridian",-5.4],PARAMETER["Standard_Parallel_1",22.5],PARAMETER["Scale_Factor",0.999616437],PARAMETER["Latitude_Of_Origin",25.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Merchich_Sahara_Sud",BASEGEOGCRS["GCS_Merchich",DATUM["D_Merchich",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-5.4,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",22.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999616437,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",25.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26237	Massawa_UTM_Zone_37N	<pre> PROJCS["Massawa_UTM_Zone_37N", GEOGCS["GCS_Massawa",DATUM["D _Massawa",SPHEROID["Bessel_1841" ,6377397.155,299.1528128]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMET ER["False_Northing",0.0],PARAMETE R["Central_Meridian",39.0],PARAME TER["Scale_Factor",0.9996],PARAME TER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["Massawa_UTM_Zone_37N ",BASEGEOGCRS["GCS_Massawa",DA TUM["D_Massawa",ELLIPSOID["Besse l_1841",6377397.155,299.1528128,L ENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",39.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26331	Minna_UTM_Zone_31N	<pre> PROJCS["Minna_UTM_Zone_31N",GEOGCS["GCS_Minna",DATUM["D_Minna",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",3.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Minna_UTM_Zone_31N",BASEGEOGCRS["GCS_Minna",DATUM["D_Minna",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26332	Minna_UTM_Zone_32N	<pre>PROJCS["Minna_UTM_Zone_32N",GEOGCS["GCS_Minna",DATUM["D_Minna",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Minna_UTM_Zone_32N",BASEGEOGCRS["GCS_Minna",DATUM["D_Minna",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
26391	Nigeria_West_Belt	<pre>PROJCS["Nigeria_West_Belt",GEOCS["GCS_Minna",DATUM["D_Minna",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",230738.26],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",4.5],PARAMETER["Scale_Factor",0.99975],PARAMETER["Latitude_Of_Origin",4.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Nigeria_West_Belt",BASEGEOGCRS["GCS_Minna",DATUM["D_Minna",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",230738.26,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",4.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99975,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",4.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
26392	Nigeria_Mid_Belt	<pre>PROJCS["Nigeria_Mid_Belt",GEOGCS["GCS_Minna",DATUM["D_Minna",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",670553.98],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",8.5],PARAMETER["Scale_Factor",0.99975],PARAMETER["Latitude_Of_Origin",4.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Nigeria_Mid_Belt",BASEGEOGCRS["GCS_Minna",DATUM["D_Minna",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",670553.98,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",8.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99975,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",4.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
26393	Nigeria_East_Belt	<pre> PROJCS["Nigeria_East_Belt",GEOGCS["GCS_Minna",DATUM["D_Minna",SP HEROID["Clarke_1880_RGS",6378249 .145,293.465]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 1110369.7],PARAMETER["False_Nort hing",0.0],PARAMETER["Central_Mer idian",12.5],PARAMETER["Scale_Fact or",0.99975],PARAMETER["Latitude_ Of_Origin",4.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Nigeria_East_Belt",BASEGE OGCRS["GCS_Minna",DATUM["D_Mi nna",ELLIPSOID["Clarke_1880_RGS",6 378249.145,293.465],LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",1110369.7,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",12.5,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",0.99975,SCALEUNIT[" Unity",1.0]],PARAMETER["Latitude_O f_Origin",4.0,ANGLEUNIT["Degree",0. 0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26432	Mhast_UTM_Zone_32S	<pre> PROJCS["Mhast_UTM_Zone_32S",GEOGCS["GCS_Mhast",DATUM["D_Mhast",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Mhast_UTM_Zone_32S",BASEGEOGCRS["GCS_Mhast",DATUM["D_Mhast",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26591	Monte_Mario_Rome_Italy_1	<pre> PROJCS["Monte_Mario_Rome_Italy_1",GEOGCS["GCS_Monte_Mario_Rome",DATUM["D_Monte_Mario",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Rome",12.452333333333333],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-3.452333333],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Monte_Mario_Rome_Italy_1",BASEGEOGCRS["GCS_Monte_Mario_Rome",DATUM["D_Monte_Mario",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Rome",12.452333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-3.452333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26592	Monte_Mario_Rome_Italy_2	PROJCS["Monte_Mario_Rome_Italy_2",GEOGCS["GCS_Monte_Mario_Rome",DATUM["D_Monte_Mario",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Rome",12.452333333333333],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2520000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",2.54766667],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Monte_Mario_Rome_Italy_2",BASEGEOGCRS["GCS_Monte_Mario_Rome",DATUM["D_Monte_Mario",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Rome",12.452333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2520000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",2.54766667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
26632	Mporaloko_UTM_Zone_32N	<pre> PROJCS["Mporaloko_UTM_Zone_32 N",GEOGCS["GCS_Mporaloko",DATU M["D_Mporaloko",SPHEROID["Clarke _1880_IGN",6378249.2,293.4660212 936265]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",5000 00.0],PARAMETER["False_Northing", 0.0],PARAMETER["Central_Meridian" ,9.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Mporaloko_UTM_Zone_32 N",BASEGEOGCRS["GCS_Mporaloko", DATUM["D_Mporaloko",ELLIPSOID[" Clarke_1880_IGN",6378249.2,293.46 60212936265,LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitu de (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",9.0,ANGLEUNIT["Degree",0.01 74532925199433]],PARAMETER["Scal e_Factor",0.9996,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26692	Mporaloko_UTM_Zone_32S	PROJCS["Mporaloko_UTM_Zone_32S",GEOGCS["GCS_Mporaloko",DATUM["D_Mporaloko",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Mporaloko_UTM_Zone_32S",BASEGEOGCRS["GCS_Mporaloko",DATUM["D_Mporaloko",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
26701	NAD_1927_UTM_Zone_1N	PROJCS["NAD_1927_UTM_Zone_1N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-177.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1927_UTM_Zone_1N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
26702	NAD_1927_UTM_Zone_2N	PROJCS["NAD_1927_UTM_Zone_2N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-171.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1927_UTM_Zone_2N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
26703	NAD_1927_UTM_Zone_3N	PROJCS["NAD_1927_UTM_Zone_3N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-165.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1927_UTM_Zone_3N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
26704	NAD_1927_UTM_Zone_4N	PROJCS["NAD_1927_UTM_Zone_4N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-159.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1927_UTM_Zone_4N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-159.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
26705	NAD_1927_UTM_Zone_5N	<pre> PROJCS["NAD_1927_UTM_Zone_5N" ,GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-153.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_UTM_Zone_5N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26706	NAD_1927_UTM_Zone_6N	<pre> PROJCS["NAD_1927_UTM_Zone_6N" ,GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-147.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_UTM_Zone_6N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-147.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26707	NAD_1927_UTM_Zone_7N	PROJCS["NAD_1927_UTM_Zone_7N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-141.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1927_UTM_Zone_7N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
26708	NAD_1927_UTM_Zone_8N	<pre>PROJCS["NAD_1927_UTM_Zone_8N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-135.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1927_UTM_Zone_8N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
26709	NAD_1927_UTM_Zone_9N	PROJCS["NAD_1927_UTM_Zone_9N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-129.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1927_UTM_Zone_9N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
26710	NAD_1927_UTM_Zone_10N	<pre> PROJCS["NAD_1927_UTM_Zone_10N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_UTM_Zone_10N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26711	NAD_1927_UTM_Zone_11N	<pre> PROJCS["NAD_1927_UTM_Zone_11N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_UTM_Zone_11N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26712	NAD_1927_UTM_Zone_12N	<pre> PROJCS["NAD_1927_UTM_Zone_12N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_UTM_Zone_12N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26713	NAD_1927_UTM_Zone_13N	PROJCS["NAD_1927_UTM_Zone_13N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-105.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1927_UTM_Zone_13N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
26714	NAD_1927_UTM_Zone_14N	<pre> PROJCS["NAD_1927_UTM_Zone_14N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_UTM_Zone_14N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26715	NAD_1927_UTM_Zone_15N	<pre> PROJCS["NAD_1927_UTM_Zone_15N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_UTM_Zone_15N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26716	NAD_1927_UTM_Zone_16N	<pre> PROJCS["NAD_1927_UTM_Zone_16N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_UTM_Zone_16N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26717	NAD_1927_UTM_Zone_17N	<pre> PROJCS["NAD_1927_UTM_Zone_17N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_UTM_Zone_17N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26718	NAD_1927_UTM_Zone_18N	<pre> PROJCS["NAD_1927_UTM_Zone_18N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_UTM_Zone_18N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26719	NAD_1927_UTM_Zone_19N	<pre> PROJCS["NAD_1927_UTM_Zone_19N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_UTM_Zone_19N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26720	NAD_1927_UTM_Zone_20N	<pre> PROJCS["NAD_1927_UTM_Zone_20N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_UTM_Zone_20N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26721	NAD_1927_UTM_Zone_21N	<pre> PROJCS["NAD_1927_UTM_Zone_21N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_UTM_Zone_21N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26722	NAD_1927_UTM_Zone_22N	<pre> PROJCS["NAD_1927_UTM_Zone_22N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_UTM_Zone_22N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26729	NAD_1927_StatePlane_Alabama_East_FIPS_0101	<pre> PROJCS["NAD_1927_StatePlane_Alabama_East_FIPS_0101",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-85.83333333333333],PARAMETER["Scale_Factor",0.99996],PARAMETER["Latitude_Of_Origin",30.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Alabama_East_FIPS_0101",BASEGEOCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26730	NAD_1927_StatePlane_Alabama_West_FIPS_0102	<pre> PROJCS["NAD_1927_StatePlane_Alabama_West_FIPS_0102",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.5],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Alabama_West_FIPS_0102",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26731	NAD_1927_StatePlane_Alaska_1_FIPS_5001	<pre> PROJCS["NAD_1927_StatePlane_Alaska_1_FIPS_5001",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",16404166.666667],PARAMETER["False_Northing",-16404166.666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Azimuth",-36.86989764583333],PARAMETER["Longitude_Of_Center",-133.666666666667],PARAMETER["Latitude_Of_Center",57.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Alaska_1_FIPS_5001",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin",METHOD["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",16404166.666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",-16404166.666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",-36.86989764583333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",-133.666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",57.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26732	NAD_1927_StatePlane_Alaska_2_FIPS_5002	<pre> PROJCS["NAD_1927_StatePlane_Alaska_2_FIPS_5002",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-142.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Alaska_2_FIPS_5002",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-142.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26733	NAD_1927_StatePlane_Alaska_3_FIPS_5003	<pre> PROJCS["NAD_1927_StatePlane_Alaska_3_FIPS_5003",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-146.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Alaska_3_FIPS_5003",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-146.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26734	NAD_1927_StatePlane_Alaska_4_FIPS_5004	<pre> PROJCS["NAD_1927_StatePlane_Alaska_4_FIPS_5004",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-150.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Alaska_4_FIPS_5004",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-150.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26735	NAD_1927_StatePlane_Alaska_5_FIPS_5005	<pre> PROJCS["NAD_1927_StatePlane_Alaska_5_FIPS_5005",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-154.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Alaska_5_FIPS_5005",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-154.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26736	NAD_1927_StatePlane_Alaska_6_FIPS_5006	<pre> PROJCS["NAD_1927_StatePlane_Alaska_6_FIPS_5006",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-158.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Alaska_6_FIPS_5006",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-158.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26737	NAD_1927_StatePlane_Alaska_7_FIPS_5007	<pre> PROJCS["NAD_1927_StatePlane_Alaska_7_FIPS_5007",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-162.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Alaska_7_FIPS_5007",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-162.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26738	NAD_1927_StatePlane_Alaska_8_FIPS_5008	<pre> PROJCS["NAD_1927_StatePlane_Alaska_8_FIPS_5008",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-166.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Alaska_8_FIPS_5008",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-166.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26739	NAD_1927_StatePlane_Alaska_9_FIPS_5009	<pre> PROJCS["NAD_1927_StatePlane_Alaska_9_FIPS_5009",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-170.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Alaska_9_FIPS_5009",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-170.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26740	NAD_1927_StatePlane_Alaska_10_FIPS_5010	<pre> PROJCS["NAD_1927_StatePlane_Alaska_10_FIPS_5010",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-176.0],PARAMETER["Standard_Parallel_1",51.83333333333334],PARAMETER["Standard_Parallel_2",53.83333333333334],PARAMETER["Latitude_Of_Origin",51.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Alaska_10_FIPS_5010",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-176.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",51.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",53.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",51.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26741	NAD_1927_StatePlane_California_I_FIPS_0401	<pre>PROJCS["NAD_1927_StatePlane_California_I_FIPS_0401",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-122.0],PARAMETER["Standard_Parallel_1",40.0],PARAMETER["Standard_Parallel_2",41.66666666666666],PARAMETER["Latitude_Of_Origin",39.333333333333334],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1927_StatePlane_California_I_FIPS_0401",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-122.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.333333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
26742	NAD_1927_StatePlane_California_II_FIPS_0402	<p>PROJCS["NAD_1927_StatePlane_California_II_FIPS_0402",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-122.0],PARAMETER["Standard_Parallel_1",38.3333333333334],PARAMETER["Standard_Parallel_2",39.8333333333334],PARAMETER["Latitude_Of_Origin",37.6666666666666],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1927_StatePlane_California_II_FIPS_0402",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-122.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.8333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.6666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
26743	NAD_1927_StatePlane_California_III_FIPS_0403	PROJCS["NAD_1927_StatePlane_California_III_FIPS_0403",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",37.06666666666667],PARAMETER["Standard_Parallel_2",38.43333333333333],PARAMETER["Latitude_Of_Origin",36.5],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1927_StatePlane_California_III_FIPS_0403",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
26744	NAD_1927_StatePlane_California_IV_FIPS_0404	<pre> PROJCS["NAD_1927_StatePlane_California_IV_FIPS_0404",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-119.0],PARAMETER["Standard_Parallel_1",36.0],PARAMETER["Standard_Parallel_2",37.25],PARAMETER["Latitude_Of_Origin",35.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_California_IV_FIPS_0404",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-119.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",35.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26745	NAD_1927_StatePlane_California_V_FIPS_0405	<pre> PROJCS["NAD_1927_StatePlane_California_V_FIPS_0405",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-118.0],PARAMETER["Standard_Parallel_1",34.03333333333333],PARAMETER["Standard_Parallel_2",35.46666666666667],PARAMETER["Latitude_Of_Origin",33.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_California_V_FIPS_0405",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-118.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.46666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26746	NAD_1927_StatePlane_California_VI_FIPS_0406	<pre> PROJCS["NAD_1927_StatePlane_California_VI_FIPS_0406",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-116.25],PARAMETER["Standard_Parallel_1",32.78333333333333],PARAMETER["Standard_Parallel_2",33.88333333333333],PARAMETER["Latitude_Of_Origin",32.16666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_California_VI_FIPS_0406",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-116.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",33.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",32.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26747	NAD_1927_StatePlane_California_VII_FIPS_0407	<pre> PROJCS["NAD_1927_StatePlane_California_VII_FIPS_0407",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4186692.58],PARAMETER["False_Northing",4160926.74],PARAMETER["Central_Meridian",-118.3333333333333],PARAMETER["Standard_Parallel_1",33.86666666666667],PARAMETER["Standard_Parallel_2",34.41666666666666],PARAMETER["Latitude_Of_Origin",34.13333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_California_VII_FIPS_0407",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4186692.58,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",4160926.74,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-118.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.86666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",34.41666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.13333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26748	NAD_1927_StatePlane_Arizona_East_FIPS_0201	<pre> PROJCS["NAD_1927_StatePlane_Arizona_East_FIPS_0201",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-110.16666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Arizona_East_FIPS_0201",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-110.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26749	NAD_1927_StatePlane_Arizona_Central_FIPS_0202	<pre> PROJCS["NAD_1927_StatePlane_Arizona_Central_FIPS_0202",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.91666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Arizona_Central_FIPS_0202",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-111.91666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26750	NAD_1927_StatePlane_Arizona_West_FIPS_0203	<pre> PROJCS["NAD_1927_StatePlane_Arizona_West_FIPS_0203",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-113.75],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Arizona_West_FIPS_0203",BASEGEOCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-113.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26751	NAD_1927_StatePlane_Arkansas_North_FIPS_0301	<pre> PROJCS["NAD_1927_StatePlane_Arkansas_North_FIPS_0301",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.0],PARAMETER["Standard_Parallel_1",34.93333333333333],PARAMETER["Standard_Parallel_2",36.23333333333333],PARAMETER["Latitude_Of_Origin",34.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Arkansas_North_FIPS_0301",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.23333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26752	NAD_1927_StatePlane_Arkansas_South_FIPS_0302	<pre> PROJCS["NAD_1927_StatePlane_Arkansas_South_FIPS_0302",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.0],PARAMETER["Standard_Parallel_1",33.3],PARAMETER["Standard_Parallel_2",34.76666666666667],PARAMETER["Latitude_Of_Origin",32.666666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Arkansas_South_FIPS_0302",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",34.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",32.666666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26753	NAD_1927_StatePlane_Colorado_North_FIPS_0501	<pre> PROJCS["NAD_1927_StatePlane_Col orado_North_FIPS_0501",GEOGCS["G CS_North_American_1927",DATUM[" D_North_American_1927",SPHEROID ["Clarke_1866",6378206.4,294.97869 82]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Lambert_Conformal_Coni c"],PARAMETER["False_Easting",2000 000.0],PARAMETER["False_Northing" ,0.0],PARAMETER["Central_Meridian ",- 105.5],PARAMETER["Standard_Parall el_1",39.71666666666667],PARAMET ER["Standard_Parallel_2",40.783333 33333333],PARAMETER["Latitude_Of _Origin",39.33333333333334],UNIT[" Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Col orado_North_FIPS_0501",BASEGEOG CRS["GCS_North_American_1927",D ATUM["D_North_American_1927",EL LIPSOID["Clarke_1866",6378206.4,29 4.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",2000 000.0,LENGTHUNIT["Foot_US",0.304 8006096012192]],PARAMETER["False _Northing",0.0,LENGTHUNIT["Foot_U S",0.3048006096012192]],PARAMET ER["Central_Meridian",- 105.5,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_1",39.71666666666667,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",40.78333333333333,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",39. 33333333333334,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26754	NAD_1927_StatePlane_Colorado_Central_FIPS_0502	<pre> PROJCS["NAD_1927_StatePlane_Col orado_Central_FIPS_0502",GEOGCS[" GCS_North_American_1927",DATUM ["D_North_American_1927",SPHEROI D["Clarke_1866",6378206.4,294.978 6982]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Lambert_Conformal_Co nic"],PARAMETER["False_Easting",20 00000.0],PARAMETER["False_Northin g",0.0],PARAMETER["Central_Meridia n",- 105.5],PARAMETER["Standard_Parall el_1",38.45],PARAMETER["Standard_ Parallel_2",39.75],PARAMETER["Latit ude_Of_Origin",37.83333333333334] ,UNIT["Foot_US",0.30480060960121 92]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Col orado_Central_FIPS_0502",BASEGEO GCRS["GCS_North_American_1927", DATUM["D_North_American_1927", ELLIPSOID["Clarke_1866",6378206.4, 294.9786982,LENGTHUNIT["Meter",1 .0]]],PRIMEM["Greenwich",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",2000 000.0,LENGTHUNIT["Foot_US",0.304 8006096012192]],PARAMETER["False _Northing",0.0,LENGTHUNIT["Foot_U S",0.3048006096012192]],PARAMET ER["Central_Meridian",- 105.5,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_1",38.45,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_2",39.75,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Latitude_Of_Orig in",37.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26755	NAD_1927_StatePlane_Colorado_South_FIPS_0503	<pre> PROJCS["NAD_1927_StatePlane_Col orado_South_FIPS_0503",GEOGCS["G CS_North_American_1927",DATUM[" D_North_American_1927",SPHEROID ["Clarke_1866",6378206.4,294.97869 82]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Lambert_Conformal_Coni c"],PARAMETER["False_Easting",2000 000.0],PARAMETER["False_Northing" ,0.0],PARAMETER["Central_Meridian ",- 105.5],PARAMETER["Standard_Parall el_1",37.23333333333333],PARAMET ER["Standard_Parallel_2",38.433333 33333333],PARAMETER["Latitude_Of _Origin",36.66666666666666],UNIT[" Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Col orado_South_FIPS_0503",BASEGEOG CRS["GCS_North_American_1927",D ATUM["D_North_American_1927",EL LIPSOID["Clarke_1866",6378206.4,29 4.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",2000 000.0,LENGTHUNIT["Foot_US",0.304 8006096012192]],PARAMETER["False _Northing",0.0,LENGTHUNIT["Foot_U S",0.3048006096012192]],PARAMET ER["Central_Meridian",- 105.5,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_1",37.23333333333333,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",38.43333333333333,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",36. 66666666666666,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26756	NAD_1927_StatePlane_Connecticut_FIPS_0600	<pre>PROJCS["NAD_1927_StatePlane_Connecticut_FIPS_0600",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-72.75],PARAMETER["Standard_Parallel_1",41.2],PARAMETER["Standard_Parallel_2",41.8666666666667],PARAMETER["Latitude_Of_Origin",40.83333333333334],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1927_StatePlane_Connecticut_FIPS_0600",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-72.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.8666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
26757	NAD_1927_StatePlane_Delaware_FIPS_0700	<pre> PROJCS["NAD_1927_StatePlane_Delaware_FIPS_0700",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.41666666666667],PARAMETER["Scale_Factor",0.999995],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Delaware_FIPS_0700",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-75.41666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26758	NAD_1927_StatePlane_Florida_East_FIPS_0901	<pre> PROJCS["NAD_1927_StatePlane_Florida_East_FIPS_0901",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",24.3333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Florida_East_FIPS_0901",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26759	NAD_1927_StatePlane_Florida_West_FIPS_0902	PROJCS["NAD_1927_StatePlane_Florida_West_FIPS_0902",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.0],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",24.3333333333333],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1927_StatePlane_Florida_West_FIPS_0902",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-82.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
26760	NAD_1927_StatePlane_Florida_North_FIPS_0903	<pre> PROJCS["NAD_1927_StatePlane_Florida_North_FIPS_0903",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",20000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.5],PARAMETER["Standard_Parallel_1",29.58333333333333],PARAMETER["Standard_Parallel_2",30.75],PARAMETER["Latitude_Of_Origin",29.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Florida_North_FIPS_0903",BASEGEOCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",20000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-84.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.58333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.75],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",29.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26761	NAD_1927_StatePlane_Hawaii_1_FIPS_5101	<pre> PROJCS["NAD_1927_StatePlane_Hawaii_1_FIPS_5101",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-155.5],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",18.83333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Hawaii_1_FIPS_5101",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-155.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",18.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26762	NAD_1927_StatePlane_Hawaii_2_FIPS_5102	<p>PROJCS["NAD_1927_StatePlane_Hawaii_2_FIPS_5102",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-156.6666666666667],PARAMETER["Scale_Factor",0.999966666666667],PARAMETER["Latitude_Of_Origin",20.3333333333333],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1927_StatePlane_Hawaii_2_FIPS_5102",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-156.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999966666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",20.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
26763	NAD_1927_StatePlane_Hawaii_3_FIPS_5103	<pre> PROJCS["NAD_1927_StatePlane_Hawaii_3_FIPS_5103",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-158.0],PARAMETER["Scale_Factor",0.99999],PARAMETER["Latitude_Of_Origin",21.16666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Hawaii_3_FIPS_5103",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-158.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",21.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26764	NAD_1927_StatePlane_Hawaii_4_FIPS_5104	<pre> PROJCS["NAD_1927_StatePlane_Hawaii_4_FIPS_5104",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-159.5],PARAMETER["Scale_Factor",0.99999],PARAMETER["Latitude_Of_Origin",21.83333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Hawaii_4_FIPS_5104",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-159.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",21.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26765	NAD_1927_StatePlane_Hawaii_5_FIPS_5105	<pre> PROJCS["NAD_1927_StatePlane_Hawaii_5_FIPS_5105",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-160.1666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",21.6666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Hawaii_5_FIPS_5105",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-160.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",21.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26766	NAD_1927_StatePlane_Georgia_East_FIPS_1001	<pre> PROJCS["NAD_1927_StatePlane_Georgia_East_FIPS_1001",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.16666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Georgia_East_FIPS_1001",BASEGEOCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-82.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26767	NAD_1927_StatePlane_Georgia_West_FIPS_1002	<pre>PROJCS["NAD_1927_StatePlane_Georgia_West_FIPS_1002",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.16666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1927_StatePlane_Georgia_West_FIPS_1002",BASEGEOCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-84.16666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
26768	NAD_1927_StatePlane_Idaho_East_FIPS_1101	<pre> PROJCS["NAD_1927_StatePlane_Idaho_East_FIPS_1101",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-112.1666666666667],PARAMETER["Scale_Factor",0.9999473684210526],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Idaho_East_FIPS_1101",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-112.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999473684210526,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26769	NAD_1927_StatePlane_Idaho_Central_FIPS_1102	<pre>PROJCS["NAD_1927_StatePlane_Idaho_Central_FIPS_1102",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-114.0],PARAMETER["Scale_Factor",0.9999473684210526],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1927_StatePlane_Idaho_Central_FIPS_1102",BASEGEOCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-114.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999473684210526],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
26770	NAD_1927_StatePlane_Idaho_West_FIPS_1103	<pre> PROJCS["NAD_1927_StatePlane_Idaho_West_FIPS_1103",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-115.75],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Idaho_West_FIPS_1103",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-115.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26771	NAD_1927_StatePlane_Illinois_East_FIPS_1201	<pre> PROJCS["NAD_1927_StatePlane_Illinois_East_FIPS_1201",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.33333333333333],PARAMETER["Scale_Factor",0.999975],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Illinois_East_FIPS_1201",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999975,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26772	NAD_1927_StatePlane_Illinois_West_FIPS_1202	<pre> PROJCS["NAD_1927_StatePlane_Illinois_West_FIPS_1202",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.16666666666667],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Illinois_West_FIPS_1202",BASEGEOCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26773	NAD_1927_StatePlane_Indiana_East_FIPS_1301	<pre> PROJCS["NAD_1927_StatePlane_Indiana_East_FIPS_1301",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-85.66666666666667],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Indiana_East_FIPS_1301",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26774	NAD_1927_StatePlane_Indiana_West_FIPS_1302	<pre> PROJCS["NAD_1927_StatePlane_Indiana_West_FIPS_1302",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.08333333333333],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Indiana_West_FIPS_1302",BASEGEOCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.08333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26775	NAD_1927_StatePlane_Iowa_North_FIPS_1401	<pre> PROJCS["NAD_1927_StatePlane_low a_North_FIPS_1401",GEOGCS["GCS_ North_American_1927",DATUM["D_ North_American_1927",SPHEROID["C larke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["D egree",0.0174532925199433]],PROJE CTION["Lambert_Conformal_Conic"], PARAMETER["False_Easting",200000 0.0],PARAMETER["False_Northing",0. 0],PARAMETER["Central_Meridian",- 93.5],PARAMETER["Standard_Parallel _1",42.06666666666667],PARAMETE R["Standard_Parallel_2",43.2666666 6666667],PARAMETER["Latitude_Of_ Origin",41.5],UNIT["Foot_US",0.3048 006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_lo wa_North_FIPS_1401",BASEGEOGCR S["GCS_North_American_1927",DAT UM["D_North_American_1927",ELLIP SOID["Clarke_1866",6378206.4,294.9 786982,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",2000 000.0,LENGTHUNIT["Foot_US",0.304 8006096012192]],PARAMETER["False _Northing",0.0,LENGTHUNIT["Foot_U S",0.3048006096012192]],PARAMET ER["Central_Meridian",- 93.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",42.06666666666667,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",43.26666666666667,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",41. 5,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26776	NAD_1927_StatePlane_Iowa_South_FIPS_1402	<pre> PROJCS["NAD_1927_StatePlane_low a_South_FIPS_1402",GEOGCS["GCS_ North_American_1927",DATUM["D_ North_American_1927",SPHEROID["C larke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["D egree",0.0174532925199433]],PROJE CTION["Lambert_Conformal_Conic"], PARAMETER["False_Easting",200000 0.0],PARAMETER["False_Northing",0. 0],PARAMETER["Central_Meridian",- 93.5],PARAMETER["Standard_Parallel _1",40.61666666666667],PARAMETE R["Standard_Parallel_2",41.7833333 3333333],PARAMETER["Latitude_Of_ Origin",40.0],UNIT["Foot_US",0.3048 006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_lo wa_South_FIPS_1402",BASEGEOGCR S["GCS_North_American_1927",DAT UM["D_North_American_1927",ELLIP SOID["Clarke_1866",6378206.4,294.9 786982,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",2000 000.0,LENGTHUNIT["Foot_US",0.304 8006096012192]],PARAMETER["False _Northing",0.0,LENGTHUNIT["Foot_U S",0.3048006096012192]],PARAMET ER["Central_Meridian",- 93.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",40.61666666666667,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",41.78333333333333,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",40. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26777	NAD_1927_StatePlane_Kansas_North_FIPS_1501	<pre> PROJCS["NAD_1927_StatePlane_Kansas_North_FIPS_1501",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",20000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",38.71666666666667],PARAMETER["Standard_Parallel_2",39.78333333333333],PARAMETER["Latitude_Of_Origin",38.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Kansas_North_FIPS_1501",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",20000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.71666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.78333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.33333333333334],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26778	NAD_1927_StatePlane_Kansas_South_FIPS_1502	<pre> PROJCS["NAD_1927_StatePlane_Kansas_South_FIPS_1502",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",20000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",37.26666666666667],PARAMETER["Standard_Parallel_2",38.56666666666667],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Kansas_South_FIPS_1502",BASEGEOCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",20000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26779	NAD_1927_StatePlane_Kentucky_North_FIPS_1601	<pre> PROJCS["NAD_1927_StatePlane_Kentucky_North_FIPS_1601",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.25],PARAMETER["Standard_Parallel_1",37.96666666666667],PARAMETER["Standard_Parallel_2",38.96666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Kentucky_North_FIPS_1601",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-84.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26780	NAD_1927_StatePlane_Kentucky_South_FIPS_1602	<pre> PROJCS["NAD_1927_StatePlane_Kentucky_South_FIPS_1602",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-85.75],PARAMETER["Standard_Parallel_1",36.73333333333333],PARAMETER["Standard_Parallel_2",37.93333333333333],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Kentucky_South_FIPS_1602",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26781	NAD_1927_StatePlane_Louisiana_North_FIPS_1701	<pre> PROJCS["NAD_1927_StatePlane_Louisiana_North_FIPS_1701",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.5],PARAMETER["Standard_Parallel_1",31.16666666666667],PARAMETER["Standard_Parallel_2",32.66666666666667],PARAMETER["Latitude_Of_Origin",30.66666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Louisiana_North_FIPS_1701",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",31.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",32.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",30.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26782	NAD_1927_StatePlane_Louisiana_South_FIPS_1702	<pre> PROJCS["NAD_1927_StatePlane_Louisiana_South_FIPS_1702",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.33333333333333],PARAMETER["Standard_Parallel_1",29.3],PARAMETER["Standard_Parallel_2",30.7],PARAMETER["Latitude_Of_Origin",28.666666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Louisiana_South_FIPS_1702",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",28.666666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26783	NAD_1927_StatePlane_Maine_East_FIPS_1801	<pre>PROJCS["NAD_1927_StatePlane_Maine_East_FIPS_1801",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-68.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",43.83333333333334],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1927_StatePlane_Maine_East_FIPS_1801",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-68.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
26784	NAD_1927_StatePlane_Maine_West_FIPS_1802	<pre>PROJCS["NAD_1927_StatePlane_Maine_West_FIPS_1802",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.16666666666667],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",42.83333333333334],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1927_StatePlane_Maine_West_FIPS_1802",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-70.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
26785	NAD_1927_StatePlane_Maryland_FIPS_1900	<pre>PROJCS["NAD_1927_StatePlane_Maryland_FIPS_1900",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.0],PARAMETER["Standard_Parallel_1",38.3],PARAMETER["Standard_Parallel_2",39.45],PARAMETER["Latitude_Of_Origin",37.83333333333334],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1927_StatePlane_Maryland_FIPS_1900",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
26786	NAD_1927_StatePlane_Massachusetts_Mainland_FIPS_2001	<pre> PROJCS["NAD_1927_StatePlane_Mas sachusetts_Mainland_FIPS_2001",GE OGCS["GCS_North_American_1927", DATUM["D_North_American_1927", SPHEROID["Clarke_1866",6378206.4, 294.9786982]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Lambert_Confo rmal_Conic"],PARAMETER["False_Eas ting",600000.0],PARAMETER["False_ Northing",0.0],PARAMETER["Central_ Meridian",- 71.5],PARAMETER["Standard_Parallel _1",41.71666666666667],PARAMETE R["Standard_Parallel_2",42.6833333 3333333],PARAMETER["Latitude_Of_ Origin",41.0],UNIT["Foot_US",0.3048 006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Ma ssachusetts_Mainland_FIPS_2001",B ASEGEOGCRS["GCS_North_American _1927",DATUM["D_North_American _1927",ELLIPSOID["Clarke_1866",637 8206.4,294.9786982,LENGTHUNIT[" Meter",1.0]]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",6000 00.0,LENGTHUNIT["Foot_US",0.3048 006096012192]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Foot_US ",0.3048006096012192]],PARAMETE R["Central_Meridian",- 71.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",41.71666666666667,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",42.68333333333333,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",41. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26787	NAD_1927_StatePlane_Massachusetts_Island_FIPS_2002	<pre> PROJCS["NAD_1927_StatePlane_Mas sachusetts_Island_FIPS_2002",GEOG CS["GCS_North_American_1927",DA TUM["D_North_American_1927",SPH EROID["Clarke_1866",6378206.4,294. 9786982]],PRIMEM["Greenwich",0.0] ,UNIT["Degree",0.017453292519943 3]],PROJECTION["Lambert_Conformal _Conic"],PARAMETER["False_Easting" ,200000.0],PARAMETER["False_North ing",0.0],PARAMETER["Central_Meri dian",- 70.5],PARAMETER["Standard_Parallel _1",41.28333333333333],PARAMETE R["Standard_Parallel_2",41.4833333 3333333],PARAMETER["Latitude_Of_ Origin",41.0],UNIT["Foot_US",0.3048 006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Ma ssachusetts_Island_FIPS_2002",BASE GEOGCRS["GCS_North_American_19 27",DATUM["D_North_American_19 27",ELLIPSOID["Clarke_1866",637820 6.4,294.9786982],LENGTHUNIT["Mete r",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",2000 00.0,LENGTHUNIT["Foot_US",0.3048 006096012192]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Foot_US ",0.3048006096012192]],PARAMETE R["Central_Meridian",- 70.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",41.28333333333333,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",41.48333333333333,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",41. 0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26788	NAD_1927_StatePlane_Michigan_North_FIPS_2111	<pre> PROJCS["NAD_1927_StatePlane_Mic higan_North_FIPS_2111",GEOGCS["G CS_North_American_1927",DATUM[" D_North_American_1927",SPHEROID ["Clarke_1866",6378206.4,294.97869 82]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Lambert_Conformal_Coni c"],PARAMETER["False_Easting",2000 000.0],PARAMETER["False_Northing" ,0.0],PARAMETER["Central_Meridian" ",- 87.0],PARAMETER["Standard_Parallel _1",45.48333333333333],PARAMETE R["Standard_Parallel_2",47.0833333 3333334],PARAMETER["Latitude_Of_ Origin",44.78333333333333],UNIT["F oot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Mi chigan_North_FIPS_2111",BASEGEO GCRS["GCS_North_American_1927", DATUM["D_North_American_1927", ELLIPSOID["Clarke_1866",6378206.4, 294.9786982,LENGTHUNIT["Meter",1 .0]]],PRIMEM["Greenwich",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",2000 000.0,LENGTHUNIT["Foot_US",0.304 8006096012192]],PARAMETER["False _Northing",0.0,LENGTHUNIT["Foot_U S",0.3048006096012192]],PARAMET ER["Central_Meridian",- 87.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",45.48333333333333,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",47.08333333333334,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",44. 78333333333333,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26789	NAD_1927_StatePlane_Michigan_Central_FIPS_2112	<pre> PROJCS["NAD_1927_StatePlane_Michigan_Central_FIPS_2112",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.33333333333333],PARAMETER["Standard_Parallel_1",44.18333333333333],PARAMETER["Standard_Parallel_2",45.7],PARAMETER["Latitude_Of_Origin",43.31666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Michigan_Central_FIPS_2112",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-84.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.31666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26790	NAD_1927_StatePlane_Michigan_South_FIPS_2113	<pre> PROJCS["NAD_1927_StatePlane_Mic higan_South_FIPS_2113",GEOGCS["G CS_North_American_1927",DATUM[" D_North_American_1927",SPHEROID ["Clarke_1866",6378206.4,294.97869 82]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Lambert_Conformal_Coni c"],PARAMETER["False_Easting",2000 000.0],PARAMETER["False_Northing" ,0.0],PARAMETER["Central_Meridian" ",- 84.33333333333333],PARAMETER["S tandard_Parallel_1",42.1],PARAMETE R["Standard_Parallel_2",43.6666666 6666666],PARAMETER["Latitude_Of_ Origin",41.5],UNIT["Foot_US",0.3048 006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Mi chigan_South_FIPS_2113",BASEGEOG CRS["GCS_North_American_1927",D ATUM["D_North_American_1927",EL LIPSOID["Clarke_1866",6378206.4,29 4.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",2000 000.0,LENGTHUNIT["Foot_US",0.304 8006096012192]],PARAMETER["False _Northing",0.0,LENGTHUNIT["Foot_U S",0.3048006096012192]],PARAMET ER["Central_Meridian",- 84.33333333333333,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",42.1,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Standard_Parallel _2",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PAR AMETER["Latitude_Of_Origin",41.5,A NGLEUNIT["Degree",0.017453292519 9433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26791	NAD_1927_StatePlane_Minnesota_North_FIPS_2201	<pre> PROJCS["NAD_1927_StatePlane_Minnesota_North_FIPS_2201",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.1],PARAMETER["Standard_Parallel_1",47.03333333333333],PARAMETER["Standard_Parallel_2",48.63333333333333],PARAMETER["Latitude_Of_Origin",46.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Minnesota_North_FIPS_2201",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.63333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",46.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26792	NAD_1927_StatePlane_Minnesota_Central_FIPS_2202	<p>PROJCS["NAD_1927_StatePlane_Minnesota_Central_FIPS_2202",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-94.25],PARAMETER["Standard_Parallel_1",45.61666666666667],PARAMETER["Standard_Parallel_2",47.05],PARAMETER["Latitude_Of_Origin",45.0],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1927_StatePlane_Minnesota_Central_FIPS_2202",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.61666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
26793	NAD_1927_StatePlane_Minnesota_South_FIPS_2203	<pre> PROJCS["NAD_1927_StatePlane_Minnesota_South_FIPS_2203",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-94.0],PARAMETER["Standard_Parallel_1",43.78333333333333],PARAMETER["Standard_Parallel_2",45.21666666666667],PARAMETER["Latitude_Of_Origin",43.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Minnesota_South_FIPS_2203",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26794	NAD_1927_StatePlane_Mississippi_East_FIPS_2301	<pre> PROJCS["NAD_1927_StatePlane_Mississippi_East_FIPS_2301",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.83333333333333],PARAMETER["Scale_Factor",0.99996],PARAMETER["Latitude_Of_Origin",29.666666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Mississippi_East_FIPS_2301",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.83333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99996],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",29.666666666666667],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26795	NAD_1927_StatePlane_Mississippi_West_FIPS_2302	<pre> PROJCS["NAD_1927_StatePlane_Mississippi_West_FIPS_2302",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.33333333333333],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",30.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Mississippi_West_FIPS_2302",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26796	NAD_1927_StatePlane_Missouri_East_FIPS_2401	<pre> PROJCS["NAD_1927_StatePlane_Missouri_East_FIPS_2401",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.5],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",35.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Missouri_East_FIPS_2401",BASEGEOCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",35.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26797	NAD_1927_StatePlane_Missouri_Central_FIPS_2402	<pre> PROJCS["NAD_1927_StatePlane_Missouri_Central_FIPS_2402",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.5],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",35.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Missouri_Central_FIPS_2402",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",35.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26798	NAD_1927_StatePlane_Missouri_West_FIPS_2403	<pre> PROJCS["NAD_1927_StatePlane_Missouri_West_FIPS_2403",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-94.5],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",36.16666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Missouri_West_FIPS_2403",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26799	NAD_1927_StatePlane_California_VII_FIPS_0407	<pre> PROJCS["NAD_1927_StatePlane_California_VII_FIPS_0407",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4186692.58],PARAMETER["False_Northing",4160926.74],PARAMETER["Central_Meridian",-118.3333333333333],PARAMETER["Standard_Parallel_1",33.86666666666667],PARAMETER["Standard_Parallel_2",34.41666666666667],PARAMETER["Latitude_Of_Origin",34.13333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_California_VII_FIPS_0407",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4186692.58,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",4160926.74,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-118.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.86666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",34.41666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.13333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26801	NAD_Michigan_StatePlane_Michigan_East_Old_FIPS_2101	<pre> PROJCS["NAD_Michigan_StatePlane_Michigan_East_Old_FIPS_2101",GEOGCS["GCS_North_American_Michigan",DATUM["D_North_American_Michigan",SPHEROID["Clarke_1866_Michigan",6378450.047,294.978684677]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-83.6666666666667],PARAMETER["Scale_Factor",0.9999428571],PARAMETER["Latitude_Of_Origin",41.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_Michigan_StatePlane_Michigan_East_Old_FIPS_2101",BASEGEOGCRS["GCS_North_American_Michigan",DATUM["D_North_American_Michigan",ELLIPSOID["Clarke_1866_Michigan",6378450.047,294.978684677,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-83.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999428571,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26802	NAD_Michigan_StatePlane_Michigan_Central_Old_FIPS_2102	<pre>PROJCS["NAD_Michigan_StatePlane_Michigan_Central_Old_FIPS_2102",GEOGCS["GCS_North_American_Michigan",DATUM["D_North_American_Michigan",SPHEROID["Clarke_1866_Michigan",6378450.047,294.978684677]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-85.75],PARAMETER["Scale_Factor",0.9999090909],PARAMETER["Latitude_Of_Origin",41.5],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_Michigan_StatePlane_Michigan_Central_Old_FIPS_2102",BASEGEOGCRS["GCS_North_American_Michigan",DATUM["D_North_American_Michigan",ELLIPSOID["Clarke_1866_Michigan",6378450.047,294.978684677,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999090909,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
26803	NAD_Michigan_StatePlane_Michigan_West_Old_FIPS_2103	PROJCS["NAD_Michigan_StatePlane_Michigan_West_Old_FIPS_2103",GEOGCS["GCS_North_American_Michigan",DATUM["D_North_American_Michigan",SPHEROID["Clarke_1866_Michigan",6378450.047,294.978684677]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.75],PARAMETER["Scale_Factor",0.9999090909],PARAMETER["Latitude_Of_Origin",41.5],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_Michigan_StatePlane_Michigan_West_Old_FIPS_2103",BASEGEOGCRS["GCS_North_American_Michigan",DATUM["D_North_American_Michigan",ELLIPSOID["Clarke_1866_Michigan",6378450.047,294.978684677,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999090909,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
26811	NAD_Michigan_StatePlane_Michigan_North_FIPS_2111	<pre>PROJCS["NAD_Michigan_StatePlane_Michigan_North_FIPS_2111",GEOGCS["GCS_North_American_Michigan",DATUM["D_North_American_Michigan",SPHEROID["Clarke_1866_Michigan",6378450.047,294.978684677]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Standard_Parallel_1",45.48333333333333],PARAMETER["Standard_Parallel_2",47.08333333333334],PARAMETER["Latitude_Of_Origin",44.78333333333333],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_Michigan_StatePlane_Michigan_North_FIPS_2111",BASEGEOGCRS["GCS_North_American_Michigan",DATUM["D_North_American_Michigan",ELLIPSOID["Clarke_1866_Michigan",6378450.047,294.978684677,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
26812	NAD_Michigan_StatePlane_Michigan_Central_FIPS_2112	PROJCS["NAD_Michigan_StatePlane_Michigan_Central_FIPS_2112",GEOGCS["GCS_North_American_Michigan",DATUM["D_North_American_Michigan",SPHEROID["Clarke_1866_Michigan",6378450.047,294.978684677]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.33333333333333],PARAMETER["Standard_Parallel_1",44.18333333333333],PARAMETER["Standard_Parallel_2",45.7],PARAMETER["Latitude_Of_Origin",43.31666666666667],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_Michigan_StatePlane_Michigan_Central_FIPS_2112",BASEGEOGCRS["GCS_North_American_Michigan",DATUM["D_North_American_Michigan",ELLIPSOID["Clarke_1866_Michigan",6378450.047,294.978684677,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-84.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.31666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
26813	NAD_Michigan_StatePlane_Michigan_South_FIPS_2113	<pre> PROJCS["NAD_Michigan_StatePlane_Michigan_South_FIPS_2113",GEOGCS["GCS_North_American_Michigan",DATUM["D_North_American_Michigan",SPHEROID["Clarke_1866_Michigan",6378450.047,294.978684677]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.33333333333333],PARAMETER["Standard_Parallel_1",42.1],PARAMETER["Standard_Parallel_2",43.66666666666666],PARAMETER["Latitude_Of_Origin",41.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_Michigan_StatePlane_Michigan_South_FIPS_2113",BASEGEOGCRS["GCS_North_American_Michigan",DATUM["D_North_American_Michigan",ELLIPSOID["Clarke_1866_Michigan",6378450.047,294.978684677,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-84.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26847	NAD_1983_StatePlane_Maine_East_FIPS_1801_Feet	<pre> PROJCS["NAD_1983_StatePlane_Maine_East_FIPS_1801_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-68.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",43.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Maine_East_FIPS_1801_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-68.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26848	NAD_1983_StatePlane_Maine_West_FIPS_1802_Feet	<pre> PROJCS["NAD_1983_StatePlane_Maine_West_FIPS_1802_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2952750.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.16666666666667],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",42.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Maine_West_FIPS_1802_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2952750.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-70.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26849	NAD_1983_StatePlane_Minnesota_North_FIPS_2201_Feet	<pre> PROJCS["NAD_1983_StatePlane_Minnesota_North_FIPS_2201_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",328083.333333333],PARAMETER["Central_Meridian",-93.1],PARAMETER["Standard_Parallel_1",47.0333333333333],PARAMETER["Standard_Parallel_2",48.6333333333333],PARAMETER["Latitude_Of_Origin",46.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Minnesota_North_FIPS_2201_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.333333333],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.0333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.6333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",46.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26850	NAD_1983_StatePlane_Minnesota_Central_FIPS_2202_Feet	<pre> PROJCS["NAD_1983_StatePlane_Minnesota_Central_FIPS_2202_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",328083.333333333],PARAMETER["Central_Meridian",-94.25],PARAMETER["Standard_Parallel_1",45.6166666666667],PARAMETER["Standard_Parallel_2",47.05],PARAMETER["Latitude_Of_Origin",45.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Minnesota_Central_FIPS_2202_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.333333333],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.6166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26851	NAD_1983_StatePlane_Minnesota_South_FIPS_2203_Feet	<pre> PROJCS["NAD_1983_StatePlane_Minnesota_South_FIPS_2203_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",328083.333333333],PARAMETER["Central_Meridian",-94.0],PARAMETER["Standard_Parallel_1",43.7833333333333],PARAMETER["Standard_Parallel_2",45.2166666666667],PARAMETER["Latitude_Of_Origin",43.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Minnesota_South_FIPS_2203_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.7833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.2166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26852	NAD_1983_StatePlane_Nebraska_FIPS_2600_Feet	<pre> PROJCS["NAD_1983_StatePlane_Nebraska_FIPS_2600_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",40.0],PARAMETER["Standard_Parallel_2",43.0],PARAMETER["Latitude_Of_Origin",39.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Nebraska_FIPS_2600_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-100.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.83333333333334],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26853	NAD_1983_StatePlane_West_Virginia_North_FIPS_4701_F eet	PROJCS["NAD_1983_StatePlane_Wes t_Virginia_North_FIPS_4701_Feet",G EOGCS["GCS_North_American_1983" ,DATUM["D_North_American_1983" ,SPHEROID["GRS_1980",6378137.0,29 8.257222101]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Lambert_Confo rmal_Conic"],PARAMETER["False_Eas ting",1968500.0],PARAMETER["False _Northing",0.0],PARAMETER["Central _Meridian",- 79.5],PARAMETER["Standard_Parallel _1",39.0],PARAMETER["Standard_Par allel_2",40.25],PARAMETER["Latitude _Of_Origin",38.5],UNIT["Foot_US",0. 3048006096012192]]	PROJCRS["NAD_1983_StatePlane_W est_Virginia_North_FIPS_4701_Feet", BASEGEOGCRS["GCS_North_America n_1983",DATUM["D_North_America n_1983",ELLIPSOID["GRS_1980",6378 137.0,298.257222101,LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968 500.0,LENGTHUNIT["Foot_US",0.304 8006096012192]],PARAMETER["False _Northing",0.0,LENGTHUNIT["Foot_U S",0.3048006096012192]],PARAMET ER["Central_Meridian",- 79.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",39.0,ANGLEUNIT["Degr ee",0.0174532925199433]],PARAME TER["Standard_Parallel_2",40.25,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Latitude_Of_Orig in",38.5,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
26854	NAD_1983_StatePlane_West_Virginia_South_FIPS_4702_F eet	<pre> PROJCS["NAD_1983_StatePlane_West_Virginia_South_FIPS_4702_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Standard_Parallel_1",37.48333333333333],PARAMETER["Standard_Parallel_2",38.88333333333333],PARAMETER["Latitude_Of_Origin",37.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_West_Virginia_South_FIPS_4702_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26855	NAD_1983_HARN_StatePlane_Maine_East_FIPS_1801_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Maine_East_FIPS_1801_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-68.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",43.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Maine_East_FIPS_1801_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-68.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26856	NAD_1983_HARN_StatePlane_Maine_West_FIPS_1802_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Maine_West_FIPS_1802_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2952750.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.16666666666667],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",42.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Maine_West_FIPS_1802_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2952750.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-70.16666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.83333333333334],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26857	NAD_1983_HARN_StatePlane_Minnesota_North_FIPS_2201_Feet	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Minnesota_North_FIPS_2201_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",328083.3333333333],PARAMETER["Central_Meridian",-93.1],PARAMETER["Standard_Parallel_1",47.03333333333333],PARAMETER["Standard_Parallel_2",48.63333333333333],PARAMETER["Latitude_Of_Origin",46.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Minnesota_North_FIPS_2201_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.63333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",46.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26858	NAD_1983_HARN_StatePlane_Minnesota_Central_FIPS_2202_Feet	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Minnesota_Central_FIPS_2202_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",328083.3333333333],PARAMETER["Central_Meridian",-94.25],PARAMETER["Standard_Parallel_1",45.61666666666667],PARAMETER["Standard_Parallel_2",47.05],PARAMETER["Latitude_Of_Origin",45.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Minnesota_Central_FIPS_2202_Feet",BASEGEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.61666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26859	NAD_1983_HARN_StatePlane_Minnesota_South_FIPS_2203_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Minnesota_South_FIPS_2203_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",328083.3333333333],PARAMETER["Central_Meridian",-94.0],PARAMETER["Standard_Parallel_1",43.78333333333333],PARAMETER["Standard_Parallel_2",45.21666666666667],PARAMETER["Latitude_Of_Origin",43.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Minnesota_South_FIPS_2203_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.6666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26860	NAD_1983_HARN_StatePlane_Nebraska_FIPS_2600_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Nebraska_FIPS_2600_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",40.0],PARAMETER["Standard_Parallel_2",43.0],PARAMETER["Latitude_Of_Origin",39.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Nebraska_FIPS_2600_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26861	NAD_1983_HARN_StatePlane_West_Virginia_North_FIPS_4701_Feet	PROJCS["NAD_1983_HARN_StatePlane_West_Virginia_North_FIPS_4701_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.5],PARAMETER["Standard_Parallel_1",39.0],PARAMETER["Standard_Parallel_2",40.25],PARAMETER["Latitude_Of_Origin",38.5],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_StatePlane_West_Virginia_North_FIPS_4701_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-79.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
26862	NAD_1983_HARN_StatePlane_West_Virginia_South_FIPS_4702_Feet	<pre>PROJCS["NAD_1983_HARN_StatePlane_West_Virginia_South_FIPS_4702_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Standard_Parallel_1",37.48333333333333],PARAMETER["Standard_Parallel_2",38.88333333333333],PARAMETER["Latitude_Of_Origin",37.0],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_HARN_StatePlane_West_Virginia_South_FIPS_4702_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
26863	NAD_1983_NSRS2007_StatePlane_Maine_East_FIPS_1801_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Maine_East_FIPS_1801_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-68.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",43.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Maine_East_FIPS_1801_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-68.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26864	NAD_1983_NSRS2007_StatePlane_Maine_West_FIPS_1802_Ft_US	<p>PROJCS["NAD_1983_NSRS2007_StatePlane_Maine_West_FIPS_1802_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2952750.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.1666666666667],PARAMETER["Scale_Factor",0.999966666666667],PARAMETER["Latitude_Of_Origin",42.8333333333334],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_NSRS2007_StatePlane_Maine_West_FIPS_1802_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2952750.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-70.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999966666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.8333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
26865	NAD_1983_NSRS2007_StatePlane_Minnesota_North_FIPS_2201_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Minnesota_North_FIPS_2201_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",328083.3333333333],PARAMETER["Central_Meridian",-93.1],PARAMETER["Standard_Parallel_1",47.03333333333333],PARAMETER["Standard_Parallel_2",48.63333333333333],PARAMETER["Latitude_Of_Origin",46.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Minnesota_North_FIPS_2201_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT_HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.63333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",46.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26866	NAD_1983_NSRS2007_StatePlane_Minnesota_Central_FIPS_2202_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Minnesota_Central_FIPS_2202_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",328083.333333333],PARAMETER["Central_Meridian",-94.25],PARAMETER["Standard_Parallel_1",45.61666666666667],PARAMETER["Standard_Parallel_2",47.05],PARAMETER["Latitude_Of_Origin",45.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Minnesota_Central_FIPS_2202_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.61666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26867	NAD_1983_NSRS2007_StatePlane_Minnesota_South_FIPS_2203_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Minnesota_South_FIPS_2203_Ft_US",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",328083.3333333333],PARAMETER["Central_Meridian",-94.0],PARAMETER["Standard_Parallel_1",43.78333333333333],PARAMETER["Standard_Parallel_2",45.21666666666667],PARAMETER["Latitude_Of_Origin",43.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Minnesota_South_FIPS_2203_Ft_US",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT_HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26868	NAD_1983_NSRS2007_StatePlane_Nebraska_FIPS_2600_Ft_US	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_Nebraska_FIPS_2600_Ft_US", GEOGCS["GCS_NAD_1983_NSRS2007", DATUM["D_NAD_1983_NSRS2007", SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",40.0],PARAMETER["Standard_Parallel_2",43.0],PARAMETER["Latitude_Of_Origin",39.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_Nebraska_FIPS_2600_Ft_US", BASEGEOGCRS["GCS_NAD_1983_NSRS2007", DATUM["D_NAD_1983_NSRS2007", ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic"], PARAMETER["False_Easting",1640416.666666667],LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["Central_Meridian",-100.0],ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Standard_Parallel_1",40.0],ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Standard_Parallel_2",43.0],ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Latitude_Of_Origin",39.83333333333334],ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26869	NAD_1983_NSRS2007_StatePlane_West_Virginia_North_FIPS_4701_FtUS	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_West_Virginia_North_FIPS_4701_FtUS",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.5],PARAMETER["Standard_Parallel_1",39.0],PARAMETER["Standard_Parallel_2",40.25],PARAMETER["Latitude_Of_Origin",38.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_West_Virginia_North_FIPS_4701_FtUS",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-79.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26870	NAD_1983_NSRS2007_StatePlane_West_Virginia_South_FIPS_4702_FtUS	<pre> PROJCS["NAD_1983_NSRS2007_StatePlane_West_Virginia_South_FIPS_4702_FtUS",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Standard_Parallel_1",37.48333333333333],PARAMETER["Standard_Parallel_2",38.88333333333333],PARAMETER["Latitude_Of_Origin",37.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_StatePlane_West_Virginia_South_FIPS_4702_FtUS",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
26891	NAD_1983_CSRS_MTM_11	PROJCS["NAD_1983_CSRS_MTM_11",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CSRS_MTM_11",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-82.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
26892	NAD_1983_CSRS_MTM_12	PROJCS["NAD_1983_CSRS_MTM_12",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CSRS_MTM_12",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
26893	NAD_1983_CSRS_MTM_13	PROJCS["NAD_1983_CSRS_MTM_13",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CSRS_MTM_13",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
26894	NAD_1983_CSRS_MTM_14	PROJCS["NAD_1983_CSRS_MTM_14",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CSRS_MTM_14",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
26895	NAD_1983_CSRS_MTM_15	<pre> PROJCS["NAD_1983_CSRS_MTM_15", GEOGCS["GCS_North_American_1983_CSRS", DATUM["D_North_American_1983_CSRS", SPHEROID["GRS_1980",6378137.0,298.257222101]], PRIME_M["Greenwich",0.0], UNIT["Degree",0.0174532925199433]], PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",304800.0], PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",-90.0], PARAMETER["Scale_Factor",0.9999], PARAMETER["Latitude_Of_Origin",0.0], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CSRS_MTM_15", BASEGEOGCRS["GCS_North_American_1983_CSRS", DATUM["D_North_American_1983_CSRS", ELLIPSOID["GRS_1980",6378137.0,298.257222101, LENGTHUNIT["Meter",1.0]], PRIME_M["Greenwich",0.0, ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",304800.0, LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",0.0, LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",-90.0, ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.9999, SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0.0, ANGLEUNIT["Degree",0.0174532925199433]]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26896	NAD_1983_CSRS_MTM_16	PROJCS["NAD_1983_CSRS_MTM_16",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CSRS_MTM_16",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
26897	NAD_1983_CSRS_MTM_17	PROJCS["NAD_1983_CSRS_MTM_17",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-96.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CSRS_MTM_17",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
26898	NAD_1983_CSRS_MTM_1	PROJCS["NAD_1983_CSRS_MTM_1", GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER[" False_Easting",304800.0],PARAMET ER["False_Northing",0.0],PARAMETE R["Central_Meridian",- 53.0],PARAMETER["Scale_Factor",0.9 999],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CSRS_MTM_1", ,BASEGEOGCRS["GCS_North_America n_1983_CSRS",DATUM["D_North_A merican_1983_CSRS",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",304800.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 53.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9999,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
26899	NAD_1983_CSRS_MTM_2	<pre> PROJCS["NAD_1983_CSRS_MTM_2", GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMET ER["False_Northing",0.0],PARAMETE R["Central_Meridian",-56.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CSRS_MTM_2",BASEGEOGCRS["GCS_North_America n_1983_CSRS",DATUM["D_North_A merican_1983_CSRS",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degr e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",304800.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",-56.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9999,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26901	NAD_1983_UTM_Zone_1N	<pre> PROJCS["NAD_1983_UTM_Zone_1N" ,GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-177.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_UTM_Zone_1N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26902	NAD_1983_UTM_Zone_2N	PROJCS["NAD_1983_UTM_Zone_2N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-171.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_UTM_Zone_2N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
26903	NAD_1983_UTM_Zone_3N	PROJCS["NAD_1983_UTM_Zone_3N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-165.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_UTM_Zone_3N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
26904	NAD_1983_UTM_Zone_4N	PROJCS["NAD_1983_UTM_Zone_4N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-159.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_UTM_Zone_4N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-159.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
26905	NAD_1983_UTM_Zone_5N	<pre> PROJCS["NAD_1983_UTM_Zone_5N" ,GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-153.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_UTM_Zone_5N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26906	NAD_1983_UTM_Zone_6N	PROJCS["NAD_1983_UTM_Zone_6N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-147.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_UTM_Zone_6N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-147.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
26907	NAD_1983_UTM_Zone_7N	PROJCS["NAD_1983_UTM_Zone_7N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-141.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_UTM_Zone_7N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
26908	NAD_1983_UTM_Zone_8N	<pre> PROJCS["NAD_1983_UTM_Zone_8N" ,GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-135.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_UTM_Zone_8N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26909	NAD_1983_UTM_Zone_9N	PROJCS["NAD_1983_UTM_Zone_9N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-129.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_UTM_Zone_9N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
26910	NAD_1983_UTM_Zone_10N	PROJCS["NAD_1983_UTM_Zone_10N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_UTM_Zone_10N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
26911	NAD_1983_UTM_Zone_11N	PROJCS["NAD_1983_UTM_Zone_11N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_UTM_Zone_11N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
26912	NAD_1983_UTM_Zone_12N	PROJCS["NAD_1983_UTM_Zone_12N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_UTM_Zone_12N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
26913	NAD_1983_UTM_Zone_13N	PROJCS["NAD_1983_UTM_Zone_13N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-105.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_UTM_Zone_13N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
26914	NAD_1983_UTM_Zone_14N	PROJCS["NAD_1983_UTM_Zone_14N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_UTM_Zone_14N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
26915	NAD_1983_UTM_Zone_15N	<pre> PROJCS["NAD_1983_UTM_Zone_15N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_UTM_Zone_15N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26916	NAD_1983_UTM_Zone_16N	PROJCS["NAD_1983_UTM_Zone_16N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_UTM_Zone_16N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
26917	NAD_1983_UTM_Zone_17N	<p>PROJCS["NAD_1983_UTM_Zone_17N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_UTM_Zone_17N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
26918	NAD_1983_UTM_Zone_18N	PROJCS["NAD_1983_UTM_Zone_18N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_UTM_Zone_18N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
26919	NAD_1983_UTM_Zone_19N	<pre> PROJCS["NAD_1983_UTM_Zone_19N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_UTM_Zone_19N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26920	NAD_1983_UTM_Zone_20N	<pre> PROJCS["NAD_1983_UTM_Zone_20N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_UTM_Zone_20N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26921	NAD_1983_UTM_Zone_21N	PROJCS["NAD_1983_UTM_Zone_21N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_UTM_Zone_21N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
26922	NAD_1983_UTM_Zone_22N	PROJCS["NAD_1983_UTM_Zone_22N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_UTM_Zone_22N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
26923	NAD_1983_UTM_Zone_23N	<pre> PROJCS["NAD_1983_UTM_Zone_23N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_UTM_Zone_23N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26929	NAD_1983_StatePlane_Alabama_East_FIPS_0101	<pre> PROJCS["NAD_1983_StatePlane_Alabama_East_FIPS_0101",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-85.83333333333333],PARAMETER["Scale_Factor",0.99996],PARAMETER["Latitude_Of_Origin",30.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Alabama_East_FIPS_0101",BASEGEOCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26930	NAD_1983_StatePlane_Alabama_West_FIPS_0102	<pre> PROJCS["NAD_1983_StatePlane_Alabama_West_FIPS_0102",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.5],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Alabama_West_FIPS_0102",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26931	NAD_1983_StatePlane_Alaska_1_FIPS_5001	<pre> PROJCS["NAD_1983_StatePlane_Alaska_1_FIPS_5001",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",5000000.0],PARAMETER["False_Northing",-5000000.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Azimuth",-36.86989764583333],PARAMETER["Longitude_Of_Center",-133.6666666666667],PARAMETER["Latitude_Of_Center",57.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Alaska_1_FIPS_5001",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin",METHOD["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",-36.86989764583333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",-133.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",57.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26932	NAD_1983_StatePlane_Alaska_2_FIPS_5002	<pre> PROJCS["NAD_1983_StatePlane_Alaska_2_FIPS_5002",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-142.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Alaska_2_FIPS_5002",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-142.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26933	NAD_1983_StatePlane_Alaska_3_FIPS_5003	<pre> PROJCS["NAD_1983_StatePlane_Alaska_3_FIPS_5003",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-146.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Alaska_3_FIPS_5003",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-146.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26934	NAD_1983_StatePlane_Alaska_4_FIPS_5004	<pre> PROJCS["NAD_1983_StatePlane_Alaska_4_FIPS_5004",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-150.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Alaska_4_FIPS_5004",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-150.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26935	NAD_1983_StatePlane_Alaska_5_FIPS_5005	<pre> PROJCS["NAD_1983_StatePlane_Alaska_5_FIPS_5005",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-154.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Alaska_5_FIPS_5005",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-154.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26936	NAD_1983_StatePlane_Alaska_6_FIPS_5006	<pre> PROJCS["NAD_1983_StatePlane_Alaska_6_FIPS_5006",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-158.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Alaska_6_FIPS_5006",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-158.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26937	NAD_1983_StatePlane_Alaska_7_FIPS_5007	<pre> PROJCS["NAD_1983_StatePlane_Alaska_7_FIPS_5007",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-162.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Alaska_7_FIPS_5007",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-162.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26938	NAD_1983_StatePlane_Alaska_8_FIPS_5008	<pre> PROJCS["NAD_1983_StatePlane_Alaska_8_FIPS_5008",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-166.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Alaska_8_FIPS_5008",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-166.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26939	NAD_1983_StatePlane_Alaska_9_FIPS_5009	<pre> PROJCS["NAD_1983_StatePlane_Alaska_9_FIPS_5009",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-170.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Alaska_9_FIPS_5009",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-170.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26940	NAD_1983_StatePlane_Alaska_10_FIPS_5010	<pre> PROJCS["NAD_1983_StatePlane_Alaska_10_FIPS_5010",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-176.0],PARAMETER["Standard_Parallel_1",51.8333333333334],PARAMETER["Standard_Parallel_2",53.8333333333334],PARAMETER["Latitude_Of_Origin",51.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Alaska_10_FIPS_5010",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-176.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",51.8333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",53.8333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",51.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26941	NAD_1983_StatePlane_California_I_FIPS_0401	<pre> PROJCS["NAD_1983_StatePlane_California_I_FIPS_0401",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-122.0],PARAMETER["Standard_Parallel_1",40.0],PARAMETER["Standard_Parallel_2",41.66666666666666],PARAMETER["Latitude_Of_Origin",39.333333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_California_I_FIPS_0401",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-122.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.333333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26942	NAD_1983_StatePlane_California_II_FIPS_0402	<pre> PROJCS["NAD_1983_StatePlane_California_II_FIPS_0402",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-122.0],PARAMETER["Standard_Parallel_1",38.33333333333334],PARAMETER["Standard_Parallel_2",39.83333333333334],PARAMETER["Latitude_Of_Origin",37.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_California_II_FIPS_0402",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-122.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26943	NAD_1983_StatePlane_California_III_FIPS_0403	<p>PROJCS["NAD_1983_StatePlane_California_III_FIPS_0403",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",37.06666666666667],PARAMETER["Standard_Parallel_2",38.43333333333333],PARAMETER["Latitude_Of_Origin",36.5],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_StatePlane_California_III_FIPS_0403",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
26944	NAD_1983_StatePlane_California_IV_FIPS_0404	<pre> PROJCS["NAD_1983_StatePlane_California_IV_FIPS_0404",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-119.0],PARAMETER["Standard_Parallel_1",36.0],PARAMETER["Standard_Parallel_2",37.25],PARAMETER["Latitude_Of_Origin",35.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_California_IV_FIPS_0404",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-119.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",35.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26945	NAD_1983_StatePlane_California_V_FIPS_0405	<pre> PROJCS["NAD_1983_StatePlane_California_V_FIPS_0405",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-118.0],PARAMETER["Standard_Parallel_1",34.03333333333333],PARAMETER["Standard_Parallel_2",35.46666666666667],PARAMETER["Latitude_Of_Origin",33.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_California_V_FIPS_0405",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-118.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.46666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26946	NAD_1983_StatePlane_California_VI_FIPS_0406	<pre> PROJCS["NAD_1983_StatePlane_California_VI_FIPS_0406",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-116.25],PARAMETER["Standard_Parallel_1",32.78333333333333],PARAMETER["Standard_Parallel_2",33.88333333333333],PARAMETER["Latitude_Of_Origin",32.16666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_California_VI_FIPS_0406",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-116.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",33.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",32.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26948	NAD_1983_StatePlane_Arizona_East_FIPS_0201	<pre> PROJCS["NAD_1983_StatePlane_Arizona_East_FIPS_0201",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",213360.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-110.1666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Arizona_East_FIPS_0201",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",213360.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-110.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26949	NAD_1983_StatePlane_Arizona_Central_FIPS_0202	PROJCS["NAD_1983_StatePlane_Arizona_Central_FIPS_0202",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",213360.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.9166666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_StatePlane_Arizona_Central_FIPS_0202",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",213360.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.9166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
26950	NAD_1983_StatePlane_Arizona_West_FIPS_0203	<pre> PROJCS["NAD_1983_StatePlane_Arizona_West_FIPS_0203",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",213360.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-113.75],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Arizona_West_FIPS_0203",BASEGEOCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",213360.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-113.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26951	NAD_1983_StatePlane_Arkansas_North_FIPS_0301	<pre> PROJCS["NAD_1983_StatePlane_Arkansas_North_FIPS_0301",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.0],PARAMETER["Standard_Parallel_1",34.93333333333333],PARAMETER["Standard_Parallel_2",36.23333333333333],PARAMETER["Latitude_Of_Origin",34.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Arkansas_North_FIPS_0301",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.23333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26952	NAD_1983_StatePlane_Arkansas_South_FIPS_0302	<pre> PROJCS["NAD_1983_StatePlane_Arkansas_South_FIPS_0302",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",400000.0],PARAMETER["Central_Meridian",-92.0],PARAMETER["Standard_Parallel_1",33.3],PARAMETER["Standard_Parallel_2",34.76666666666667],PARAMETER["Latitude_Of_Origin",32.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Arkansas_South_FIPS_0302",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",34.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",32.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26953	NAD_1983_StatePlane_Colorado_North_FIPS_0501	<pre> PROJCS["NAD_1983_StatePlane_Col orado_North_FIPS_0501",GEOGCS["G CS_North_American_1983",DATUM[" D_North_American_1983",SPHEROID ["GRS_1980",6378137.0,298.257222 101]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Lambert_Conformal_Co nic"],PARAMETER["False_Easting",91 4401.8289],PARAMETER["False_Nort hing",304800.6096],PARAMETER["Ce ntral_Meridian",- 105.5],PARAMETER["Standard_Parall el_1",39.71666666666667],PARAMET ER["Standard_Parallel_2",40.783333 33333333],PARAMETER["Latitude_Of _Origin",39.33333333333334],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Col orado_North_FIPS_0501",BASEGEOG CRS["GCS_North_American_1983",D ATUM["D_North_American_1983",EL LIPSOID["GRS_1980",6378137.0,298. 257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",9144 01.8289,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",30480 0.6096,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",- 105.5,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standar d_Parallel_1",39.71666666666667,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",40.78333333333333,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",39. 33333333333334,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26954	NAD_1983_StatePlane_Colorado_Central_FIPS_0502	<pre> PROJCS["NAD_1983_StatePlane_Col orado_Central_FIPS_0502",GEOGCS[" GCS_North_American_1983",DATUM ["D_North_American_1983",SPHEROI D["GRS_1980",6378137.0,298.25722 2101]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Lambert_Conformal_Co nic"],PARAMETER["False_Easting",91 4401.8289],PARAMETER["False_Nort hing",304800.6096],PARAMETER["Ce ntral_Meridian",- 105.5],PARAMETER["Standard_Parall el_1",38.45],PARAMETER["Standard_ Parallel_2",39.75],PARAMETER["Latit ude_Of_Origin",37.83333333333334] ,UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Col orado_Central_FIPS_0502",BASEGEO GCRS["GCS_North_American_1983", DATUM["D_North_American_1983", ELLIPSOID["GRS_1980",6378137.0,29 8.257222101,LENGTHUNIT["Meter",1 .0]]],PRIMEM["Greenwich",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",9144 01.8289,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",30480 0.6096,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",- 105.5,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standar d_Parallel_1",38.45,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_2",39.75,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Latitude_Of_Orig in",37.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26955	NAD_1983_StatePlane_Colorado_South_FIPS_0503	<pre> PROJCS["NAD_1983_StatePlane_Col orado_South_FIPS_0503",GEOGCS["G CS_North_American_1983",DATUM[" D_North_American_1983",SPHEROID ["GRS_1980",6378137.0,298.257222 101]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Lambert_Conformal_Co nic"],PARAMETER["False_Easting",91 4401.8289],PARAMETER["False_Nort hing",304800.6096],PARAMETER["Ce ntral_Meridian",- 105.5],PARAMETER["Standard_Parall el_1",37.23333333333333],PARAMET ER["Standard_Parallel_2",38.433333 33333333],PARAMETER["Latitude_Of _Origin",36.66666666666666],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Col orado_South_FIPS_0503",BASEGEOG CRS["GCS_North_American_1983",D ATUM["D_North_American_1983",EL LIPSOID["GRS_1980",6378137.0,298. 257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",9144 01.8289,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",30480 0.6096,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",- 105.5,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standar d_Parallel_1",37.23333333333333,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",38.43333333333333,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",36. 66666666666666,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26956	NAD_1983_StatePlane_Connecticut_FIPS_0600	<pre> PROJCS["NAD_1983_StatePlane_Connecticut_FIPS_0600",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",30480.6096],PARAMETER["False_Northing",152400.3048],PARAMETER["Central_Meridian",-72.75],PARAMETER["Standard_Parallel_1",41.2],PARAMETER["Standard_Parallel_2",41.86666666666667],PARAMETER["Latitude_Of_Origin",40.833333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Connecticut_FIPS_0600",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",30480.6096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",152400.3048,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-72.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.86666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.833333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26957	NAD_1983_StatePlane_Delaware_FIPS_0700	<pre> PROJCS["NAD_1983_StatePlane_Delaware_FIPS_0700",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.41666666666667],PARAMETER["Scale_Factor",0.999995],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Delaware_FIPS_0700",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.41666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[C cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26958	NAD_1983_StatePlane_Florida_East_FIPS_0901	<pre>PROJCS["NAD_1983_StatePlane_Florida_East_FIPS_0901",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",24.3333333333333],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_StatePlane_Florida_East_FIPS_0901",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
26959	NAD_1983_StatePlane_Florida_West_FIPS_0902	<pre> PROJCS["NAD_1983_StatePlane_Florida_West_FIPS_0902",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.0],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",24.3333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Florida_West_FIPS_0902",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-82.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26960	NAD_1983_StatePlane_Florida_North_FIPS_0903	<pre> PROJCS["NAD_1983_StatePlane_Florida_North_FIPS_0903",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.5],PARAMETER["Standard_Parallel_1",29.58333333333333],PARAMETER["Standard_Parallel_2",30.75],PARAMETER["Latitude_Of_Origin",29.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Florida_North_FIPS_0903",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",29.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26961	NAD_1983_StatePlane_Hawaii_1_FIPS_5101	<pre> PROJCS["NAD_1983_StatePlane_Hawaii_1_FIPS_5101",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-155.5],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",18.8333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Hawaii_1_FIPS_5101",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-155.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",18.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26962	NAD_1983_StatePlane_Hawaii_2_FIPS_5102	<pre> PROJCS["NAD_1983_StatePlane_Hawaii_2_FIPS_5102",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-156.6666666666667],PARAMETER["Scale_Factor",0.999966666666667],PARAMETER["Latitude_Of_Origin",20.3333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Hawaii_2_FIPS_5102",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-156.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999966666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",20.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26963	NAD_1983_StatePlane_Hawaii_3_FIPS_5103	<pre> PROJCS["NAD_1983_StatePlane_Hawaii_3_FIPS_5103",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-158.0],PARAMETER["Scale_Factor",0.99999],PARAMETER["Latitude_Of_Origin",21.16666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Hawaii_3_FIPS_5103",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-158.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",21.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26964	NAD_1983_StatePlane_Hawaii_4_FIPS_5104	<pre> PROJCS["NAD_1983_StatePlane_Hawaii_4_FIPS_5104",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-159.5],PARAMETER["Scale_Factor",0.99999],PARAMETER["Latitude_Of_Origin",21.83333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Hawaii_4_FIPS_5104",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-159.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",21.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26965	NAD_1983_StatePlane_Hawaii_5_FIPS_5105	<pre> PROJCS["NAD_1983_StatePlane_Hawaii_5_FIPS_5105",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-160.1666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",21.6666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Hawaii_5_FIPS_5105",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-160.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",21.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26966	NAD_1983_StatePlane_Georgia_East_FIPS_1001	<pre> PROJCS["NAD_1983_StatePlane_Georgia_East_FIPS_1001",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.16666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Georgia_East_FIPS_1001",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-82.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26967	NAD_1983_StatePlane_Georgia_West_FIPS_1002	<pre> PROJCS["NAD_1983_StatePlane_Georgia_West_FIPS_1002",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.16666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Georgia_West_FIPS_1002",BASEGEOCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26968	NAD_1983_StatePlane_Idaho_East_FIPS_1101	<pre> PROJCS["NAD_1983_StatePlane_Idaho_East_FIPS_1101",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-112.1666666666667],PARAMETER["Scale_Factor",0.9999473684210526],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Idaho_East_FIPS_1101",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-112.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999473684210526,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26969	NAD_1983_StatePlane_Idaho_Central_FIPS_1102	PROJCS["NAD_1983_StatePlane_Idaho_Central_FIPS_1102",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-114.0],PARAMETER["Scale_Factor",0.9999473684210526],PARAMETER["Latitude_Of_Origin",41.6666666666666],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_StatePlane_Idaho_Central_FIPS_1102",BASEGEOCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-114.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999473684210526,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.6666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
26970	NAD_1983_StatePlane_Idaho_West_FIPS_1103	<pre> PROJCS["NAD_1983_StatePlane_Idaho_West_FIPS_1103",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-115.75],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Idaho_West_FIPS_1103",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-115.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26971	NAD_1983_StatePlane_Illinois_East_FIPS_1201	<pre> PROJCS["NAD_1983_StatePlane_Illinois_East_FIPS_1201",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.33333333333333],PARAMETER["Scale_Factor",0.999975],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Illinois_East_FIPS_1201",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999975,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26972	NAD_1983_StatePlane_Illinois_West_FIPS_1202	<pre> PROJCS["NAD_1983_StatePlane_Illinois_West_FIPS_1202",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.16666666666667],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Meter",1.0] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Illinois_West_FIPS_1202",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26973	NAD_1983_StatePlane_Indiana_East_FIPS_1301	<pre> PROJCS["NAD_1983_StatePlane_Indiana_East_FIPS_1301",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",250000.0],PARAMETER["Central_Meridian",-85.66666666666667],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Indiana_East_FIPS_1301",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26974	NAD_1983_StatePlane_Indiana_West_FIPS_1302	<pre> PROJCS["NAD_1983_StatePlane_Indiana_West_FIPS_1302",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",900000.0],PARAMETER["False_Northing",250000.0],PARAMETER["Central_Meridian",-87.08333333333333],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Indiana_West_FIPS_1302",BASEGEOCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",900000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.08333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26975	NAD_1983_StatePlane_Iowa_North_FIPS_1401	<pre> PROJCS["NAD_1983_StatePlane_low a_North_FIPS_1401",GEOGCS["GCS_ North_American_1983",DATUM["D_ North_American_1983",SPHEROID[" GRS_1980",6378137.0,298.25722210 1]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",15000 00.0],PARAMETER["False_Northing", 1000000.0],PARAMETER["Central_M eridian",- 93.5],PARAMETER["Standard_Parallel _1",42.06666666666667],PARAMETE R["Standard_Parallel_2",43.2666666 6666667],PARAMETER["Latitude_Of_ Origin",41.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_lo wa_North_FIPS_1401",BASEGEOGCR S["GCS_North_American_1983",DAT UM["D_North_American_1983",ELLIP SOID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1500 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",1000000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",- 93.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",42.06666666666667,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",43.26666666666667,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",41. 5,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26976	NAD_1983_StatePlane_Iowa_South_FIPS_1402	<pre>PROJCS["NAD_1983_StatePlane_low a_South_FIPS_1402",GEOGCS["GCS_ North_American_1983",DATUM["D_ North_American_1983",SPHEROID[" GRS_1980",6378137.0,298.25722210 1]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",50000 0.0],PARAMETER["False_Northing",0. 0],PARAMETER["Central_Meridian",- 93.5],PARAMETER["Standard_Parallel _1",40.61666666666667],PARAMETE R["Standard_Parallel_2",41.78333333 3333333],PARAMETER["Latitude_Of_ Origin",40.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_StatePlane_Io wa_South_FIPS_1402",BASEGEOGCR S["GCS_North_American_1983",DAT UM["D_North_American_1983",ELLIP SOID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",5000 00.0,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",0.0,LENGT HUNIT["Meter",1.0]],PARAMETER["C entral_Meridian",- 93.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",40.61666666666667,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",41.78333333333333,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",40. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
26977	NAD_1983_StatePlane_Kansas_North_FIPS_1501	<pre> PROJCS["NAD_1983_StatePlane_Kansas_North_FIPS_1501",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",40000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",38.7166666666667],PARAMETER["Standard_Parallel_2",39.7833333333333],PARAMETER["Latitude_Of_Origin",38.3333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Kansas_North_FIPS_1501",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",40000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.7166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.7833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26978	NAD_1983_StatePlane_Kansas_South_FIPS_1502	<pre> PROJCS["NAD_1983_StatePlane_Kansas_South_FIPS_1502",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",40000.0],PARAMETER["False_Northing",400000.0],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",37.26666666666667],PARAMETER["Standard_Parallel_2",38.56666666666667],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Kansas_South_FIPS_1502",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",40000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26979	NAD_1983_StatePlane_Kentucky_North_FIPS_1601	<p>PROJCS["NAD_1983_StatePlane_Kentucky_North_FIPS_1601",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.25],PARAMETER["Standard_Parallel_1",37.96666666666667],PARAMETER["Standard_Parallel_2",38.96666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_StatePlane_Kentucky_North_FIPS_1601",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
26980	NAD_1983_StatePlane_Kentucky_South_FIPS_1602	<pre> PROJCS["NAD_1983_StatePlane_Kentucky_South_FIPS_1602",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-85.75],PARAMETER["Standard_Parallel_1",36.73333333333333],PARAMETER["Standard_Parallel_2",37.93333333333333],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Kentucky_South_FIPS_1602",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26981	NAD_1983_StatePlane_Louisiana_North_FIPS_1701	<pre> PROJCS["NAD_1983_StatePlane_Louisiana_North_FIPS_1701",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.5],PARAMETER["Standard_Parallel_1",31.16666666666667],PARAMETER["Standard_Parallel_2",32.66666666666667],PARAMETER["Latitude_Of_Origin",30.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Louisiana_North_FIPS_1701",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",31.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",32.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",30.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26982	NAD_1983_StatePlane_Louisiana_South_FIPS_1702	<pre> PROJCS["NAD_1983_StatePlane_Louisiana_South_FIPS_1702",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.33333333333333],PARAMETER["Standard_Parallel_1",29.3],PARAMETER["Standard_Parallel_2",30.7],PARAMETER["Latitude_Of_Origin",28.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Louisiana_South_FIPS_1702",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",28.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26983	NAD_1983_StatePlane_Maine_East_FIPS_1801	<pre> PROJCS["NAD_1983_StatePlane_Maine_East_FIPS_1801",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-68.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",43.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Maine_East_FIPS_1801",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-68.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26984	NAD_1983_StatePlane_Maine_West_FIPS_1802	<pre> PROJCS["NAD_1983_StatePlane_Maine_West_FIPS_1802",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",900000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.16666666666667],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",42.83333333333334],UNIT["Meter",1.0] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Maine_West_FIPS_1802",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",900000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-70.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26985	NAD_1983_StatePlane_Maryland_FIPS_1900	<p>PROJCS["NAD_1983_StatePlane_Maryland_FIPS_1900",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.0],PARAMETER["Standard_Parallel_1",38.3],PARAMETER["Standard_Parallel_2",39.45],PARAMETER["Latitude_Of_Origin",37.66666666666666],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_StatePlane_Maryland_FIPS_1900",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
26986	NAD_1983_StatePlane_Massachusetts_Mainland_FIPS_2001	<pre> PROJCS["NAD_1983_StatePlane_Mas sachusetts_Mainland_FIPS_2001",GE OGCS["GCS_North_American_1983", DATUM["D_North_American_1983", SPHEROID["GRS_1980",6378137.0,29 8.257222101]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Lambert_Confo rmal_Conic"],PARAMETER["False_Eas ting",200000.0],PARAMETER["False_ Northing",750000.0],PARAMETER["C entral_Meridian",- 71.5],PARAMETER["Standard_Parallel _1",41.71666666666667],PARAMETE R["Standard_Parallel_2",42.6833333 3333333],PARAMETER["Latitude_Of_ Origin",41.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Ma ssachusetts_Mainland_FIPS_2001",B ASEGEOGCRS["GCS_North_American _1983",DATUM["D_North_American _1983",ELLIPSOID["GRS_1980",63781 37.0,298.257222101],LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",2000 00.0,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",750000.0, LENGTHUNIT["Meter",1.0]],PARAME TER["Central_Meridian",- 71.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",41.71666666666667,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",42.68333333333333,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",41. 0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26987	NAD_1983_StatePlane_Massachusetts_Island_FIPS_2002	<p>PROJCS["NAD_1983_StatePlane_Massachusetts_Island_FIPS_2002",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.5],PARAMETER["Standard_Parallel_1",41.28333333333333],PARAMETER["Standard_Parallel_2",41.48333333333333],PARAMETER["Latitude_Of_Origin",41.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_StatePlane_Massachusetts_Island_FIPS_2002",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-70.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.28333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
26988	NAD_1983_StatePlane_Michigan_North_FIPS_2111	<pre> PROJCS["NAD_1983_StatePlane_Michigan_North_FIPS_2111",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Standard_Parallel_1",45.48333333333333],PARAMETER["Standard_Parallel_2",47.08333333333334],PARAMETER["Latitude_Of_Origin",44.78333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Michigan_North_FIPS_2111",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26989	NAD_1983_StatePlane_Michigan_Central_FIPS_2112	<pre> PROJCS["NAD_1983_StatePlane_Michigan_Central_FIPS_2112",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.36666666666666],PARAMETER["Standard_Parallel_1",44.18333333333333],PARAMETER["Standard_Parallel_2",45.7],PARAMETER["Latitude_Of_Origin",43.31666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Michigan_Central_FIPS_2112",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.31666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26990	NAD_1983_StatePlane_Michigan_South_FIPS_2113	<pre> PROJCS["NAD_1983_StatePlane_Michigan_South_FIPS_2113",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.36666666666666],PARAMETER["Standard_Parallel_1",42.1],PARAMETER["Standard_Parallel_2",43.66666666666666],PARAMETER["Latitude_Of_Origin",41.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Michigan_South_FIPS_2113",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26991	NAD_1983_StatePlane_Minnesota_North_FIPS_2201	PROJCS["NAD_1983_StatePlane_Minnesota_North_FIPS_2201",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",80000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-93.1],PARAMETER["Standard_Parallel_1",47.03333333333333],PARAMETER["Standard_Parallel_2",48.63333333333333],PARAMETER["Latitude_Of_Origin",46.5],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_StatePlane_Minnesota_North_FIPS_2201",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",80000.0],PARAMETER["False_Northing",100000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.1],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.03333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.63333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",46.5],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
26992	NAD_1983_StatePlane_Minnesota_Central_FIPS_2202	<pre> PROJCS["NAD_1983_StatePlane_Minnesota_Central_FIPS_2202",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-94.25],PARAMETER["Standard_Parallel_1",45.61666666666667],PARAMETER["Standard_Parallel_2",47.05],PARAMETER["Latitude_Of_Origin",45.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Minnesota_Central_FIPS_2202",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.61666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26993	NAD_1983_StatePlane_Minnesota_South_FIPS_2203	<pre> PROJCS["NAD_1983_StatePlane_Minnesota_South_FIPS_2203",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-94.0],PARAMETER["Standard_Parallel_1",43.78333333333333],PARAMETER["Standard_Parallel_2",45.21666666666667],PARAMETER["Latitude_Of_Origin",43.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Minnesota_South_FIPS_2203",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26994	NAD_1983_StatePlane_Mississippi_East_FIPS_2301	<pre> PROJCS["NAD_1983_StatePlane_Mississippi_East_FIPS_2301",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.83333333333333],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",29.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Mississippi_East_FIPS_2301",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",29.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26995	NAD_1983_StatePlane_Mississippi_West_FIPS_2302	<pre> PROJCS["NAD_1983_StatePlane_Mississippi_West_FIPS_2302",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.33333333333333],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",29.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Mississippi_West_FIPS_2302",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",29.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26996	NAD_1983_StatePlane_Missouri_East_FIPS_2401	<pre> PROJCS["NAD_1983_StatePlane_Missouri_East_FIPS_2401",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.5],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",35.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Missouri_East_FIPS_2401",BASEGEOCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",35.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
26997	NAD_1983_StatePlane_Missouri_Central_FIPS_2402	PROJCS["NAD_1983_StatePlane_Missouri_Central_FIPS_2402",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.5],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",35.83333333333334],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_StatePlane_Missouri_Central_FIPS_2402",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",35.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
26998	NAD_1983_StatePlane_Missouri_West_FIPS_2403	<pre> PROJCS["NAD_1983_StatePlane_Missouri_West_FIPS_2403",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",850000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-94.5],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",36.16666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Missouri_West_FIPS_2403",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",850000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27037	Nahrwan_1967_UTM_Zone_37N	PROJCS["Nahrwan_1967_UTM_Zone_37N",GEOGCS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",39.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Nahrwan_1967_UTM_Zone_37N",BASEGEOGCRS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
27038	Nahrwan_1967_UTM_Zone_38N	PROJCS["Nahrwan_1967_UTM_Zone_38N",GEOGCS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Nahrwan_1967_UTM_Zone_38N",BASEGEOGCRS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
27039	Nahrwan_1967_UTM_Zone_39N	PROJCS["Nahrwan_1967_UTM_Zone_39N",GEOGCS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Nahrwan_1967_UTM_Zone_39N",BASEGEOGCRS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
27040	Nahrwan_1967_UTM_Zone_40N	<pre> PROJCS["Nahrwan_1967_UTM_Zone_40N",GEOGCS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Nahrwan_1967_UTM_Zone_40N",BASEGEOGCRS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27120	Naparima_1972_UTM_Zone_20N	PROJCS["Naparima_1972_UTM_Zone_20N",GEOGCS["GCS_Naparima_1972",DATUM["D_Naparima_1972",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Naparima_1972_UTM_Zone_20N",BASEGEOGCRS["GCS_Naparima_1972",DATUM["D_Naparima_1972",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
27200	GD_1949_New_Zealand_Map_Grid	<pre> PROJCS["GD_1949_New_Zealand_Map_Grid",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["New_Zealand_Map_Grid"],PARAMETER["False_Easting",251000.0],PARAMETER["False_Northing",6023150.0],PARAMETER["Longitude_of_Origin",173.0],PARAMETER["Latitude_of_Origin",-41.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GD_1949_New_Zealand_Map_Grid",BASEGEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["New_Zealand_Map_Grid",METHOD["New_Zealand_Map_Grid"],PARAMETER["False_Easting",251000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",6023150.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_of_Origin",173.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_of_Origin",-41.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27205	NZGD_1949_Mount_Eden_Circuit	<pre>PROJCS["NZGD_1949_Mount_Eden_Circuit",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",700000.0],PARAMETER["Central_Meridian",174.7643393611111],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",-36.87986527777778],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NZGD_1949_Mount_Eden_Circuit",BASEGEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",174.7643393611111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-36.87986527777778,ANGLEUNIT["Degree",0.0174532925199433]],CS[C cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
27206	NZGD_1949_Bay_of_Plenty_Circuit	<pre> PROJCS["NZGD_1949_Bay_of_Plenty_Circuit",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",700000.0],PARAMETER["Central_Meridian",176.46619725],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-37.76124980555556],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_1949_Bay_of_Plenty_Circuit",BASEGEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",176.46619725,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-37.76124980555556,ANGLEUNIT["Degree",0.0174532925199433]],CS[C cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27207	NZGD_1949_Poverty_Bay_Circuit	<pre> PROJCS["NZGD_1949_Poverty_Bay_Circuit",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",700000.0],PARAMETER["Central_Meridian",177.8856362777778],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-38.6247027777778],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_1949_Poverty_Bay_Circuit",BASEGEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",700000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",177.8856362777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-38.6247027777778,ANGLEUNIT["Degree",0.0174532925199433]],CS[C cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27208	NZGD_1949_Hawkes_Bay_Circuit	<pre> PROJCS["NZGD_1949_Hawkes_Bay_Circuit",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",700000.0],PARAMETER["Central_Meridian",176.6736805277778],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-39.65092930555556],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_1949_Hawkes_Bay_Circuit",BASEGEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",700000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",176.6736805277778],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-39.65092930555556],ANGLEUNIT["Degree",0.0174532925199433]],CS[C cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27209	NZGD_1949_Taranaki_Circuit	<pre>PROJCS["NZGD_1949_Taranaki_Circuit",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",700000.0],PARAMETER["Central_Meridian",174.22801175],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-39.13575830555556],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NZGD_1949_Taranaki_Circuit",BASEGEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",174.22801175,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-39.13575830555556,ANGLEUNIT["Degree",0.0174532925199433]],CS[C cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
27210	NZGD_1949_Tuhirangi_Circuit	<pre> PROJCS["NZGD_1949_Tuhirangi_Circuit",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",700000.0],PARAMETER["Central_Meridian",175.6400368055556],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-39.51247038888889],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_1949_Tuhirangi_Circuit",BASEGEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",700000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",175.6400368055556],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-39.51247038888889],ANGLEUNIT["Degree",0.0174532925199433]],CS[C cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27211	NZGD_1949_Wanganui_Circuit	<pre>PROJCS["NZGD_1949_Wanganui_Circuit",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",700000.0],PARAMETER["Central_Meridian",175.4880996111111],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-40.24194713888889],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NZGD_1949_Wanganui_Circuit",BASEGEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",175.4880996111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-40.24194713888889,ANGLEUNIT["Degree",0.0174532925199433]]],CS[C cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
27212	NZGD_1949_Wairarapa_Circuit	<pre> PROJCS["NZGD_1949_Wairarapa_Circuit",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",700000.0],PARAMETER["Central_Meridian",175.6473496666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-40.92553263888889],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_1949_Wairarapa_Circuit",BASEGEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",175.6473496666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-40.92553263888889,ANGLEUNIT["Degree",0.0174532925199433]]],CS[C cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27213	NZGD_1949_Wellington_Circuit	<pre> PROJCS["NZGD_1949_Wellington_Circuit",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",700000.0],PARAMETER["Central_Meridian",174.7766231111111],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-41.30131963888888],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_1949_Wellington_Circuit",BASEGEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",174.7766231111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-41.30131963888888,ANGLEUNIT["Degree",0.0174532925199433]]],CS[C cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27214	NZGD_1949_Collingwood_Circuit	PROJCS["NZGD_1949_Collingwood_Circuit",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",700000.0],PARAMETER["Central_Meridian",172.6720465],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-40.71475905555556],UNIT["Meter",1.0]]	PROJCRS["NZGD_1949_Collingwood_Circuit",BASEGEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",700000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",172.6720465,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-40.71475905555556,ANGLEUNIT["Degree",0.0174532925199433]]],CS[C cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
27215	NZGD_1949_Nelson_Circuit	PROJCS["NZGD_1949_Nelson_Circuit",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",700000.0],PARAMETER["Central_Meridian",173.2993168055555],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-41.27454472222222],UNIT["Meter",1.0]]	PROJCRS["NZGD_1949_Nelson_Circuit",BASEGEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",173.2993168055555,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-41.27454472222222,ANGLEUNIT["Degree",0.0174532925199433]],CS[C cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
27216	NZGD_1949_Karamea_Circuit	<pre> PROJCS["NZGD_1949_Karamea_Circuit",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",700000.0],PARAMETER["Central_Meridian",172.1090281944444],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-41.28991152777778],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_1949_Karamea_Circuit",BASEGEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",172.1090281944444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-41.28991152777778,ANGLEUNIT["Degree",0.0174532925199433]],CS[C cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27217	NZGD_1949_Buller_Circuit	<pre> PROJCS["NZGD_1949_Buller_Circuit", GEOGCS["GCS_New_Zealand_1949", DATUM["D_New_Zealand_1949",SPH EROID["International_1924",6378388 .0,297.0]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",3000 00.0],PARAMETER["False_Northing", 700000.0],PARAMETER["Central_Mer idian",171.5812600555556],PARAME TER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",- 41.81080286111111],UNIT["Meter",1 .0]] </pre>	<pre> PROJCRS["NZGD_1949_Buller_Circuit ",BASEGEOGCRS["GCS_New_Zealand _1949",DATUM["D_New_Zealand_19 49",ELLIPSOID["International_1924", 6378388.0,297.0,LENGTHUNIT["Mete r",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",300000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",700000.0,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",171.5812600555556,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",1. 0,SCALEUNIT["Unity",1.0]],PARAMET ER["Latitude_Of_Origin",- 41.81080286111111,ANGLEUNIT["De gree",0.0174532925199433]],CS[Car tesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27218	NZGD_1949_Grey_Circuit	<pre> PROJCS["NZGD_1949_Grey_Circuit", GEOGCS["GCS_New_Zealand_1949", DATUM["D_New_Zealand_1949",SPH EROID["International_1924",6378388 .0,297.0]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",3000 00.0],PARAMETER["False_Northing", 700000.0],PARAMETER["Central_Mer idian",171.5497713055556],PARAME TER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",- 42.33369427777778],UNIT["Meter",1 .0]] </pre>	<pre> PROJCRS["NZGD_1949_Grey_Circuit", BASEGEOGCRS["GCS_New_Zealand_ 1949",DATUM["D_New_Zealand_194 9",ELLIPSOID["International_1924",6 378388.0,297.0,LENGTHUNIT["Meter ",1.0]],PRIMEM["Greenwich",0.0,AN GLEUNIT["Degree",0.0174532925199 433]],CS[ellipsoidal,2],AXIS["Latitu de(lat)",north,ORDER[1]],AXIS["Longitu de(lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",300000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",700000.0,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",171.5497713055556,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",1. 0,SCALEUNIT["Unity",1.0]],PARAMET ER["Latitude_Of_Origin",- 42.33369427777778,ANGLEUNIT["De gree",0.0174532925199433]],CS[Car tesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27219	NZGD_1949_Amuri_Circuit	<pre> PROJCS["NZGD_1949_Amuri_Circuit", GEOGCS["GCS_New_Zealand_1949", DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",700000.0],PARAMETER["Central_Meridian",173.0101333888889],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-42.68911658333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_1949_Amuri_Circuit", BASEGEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",173.0101333888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-42.68911658333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[C cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27220	NZGD_1949_Marlborough_Circuit	<pre> PROJCS["NZGD_1949_Marlborough_Circuit",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",700000.0],PARAMETER["Central_Meridian",173.8020741111111],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-41.54448666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_1949_Marlborough_Circuit",BASEGEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",173.8020741111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-41.54448666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[C cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27221	NZGD_1949_Hokitika_Circuit	<pre> PROJCS["NZGD_1949_Hokitika_Circuit",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",700000.0],PARAMETER["Central_Meridian",170.9799935],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-42.88632236111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_1949_Hokitika_Circuit",BASEGEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",170.9799935,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-42.88632236111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[C cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27222	NZGD_1949_Okarito_Circuit	<pre> PROJCS["NZGD_1949_Okarito_Circuit",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",700000.0],PARAMETER["Central_Meridian",170.2609258333333],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-43.11012813888889],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_1949_Okarito_Circuit",BASEGEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",170.2609258333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-43.11012813888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[C cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27223	NZGD_1949_Jacksons_Bay_Circuit	<pre> PROJCS["NZGD_1949_Jacksons_Bay_Circuit",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",700000.0],PARAMETER["Central_Meridian",168.606267],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-43.97780288888889],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_1949_Jacksons_Bay_Circuit",BASEGEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",168.606267,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-43.97780288888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[C cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27224	NZGD_1949_Mount_Pleasant_Circuit	<pre> PROJCS["NZGD_1949_Mount_Pleasant_Circuit",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",700000.0],PARAMETER["Central_Meridian",172.727193583333],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-43.59063758333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_1949_Mount_Pleasant_Circuit",BASEGEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",172.7271935833333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-43.59063758333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27225	NZGD_1949_Gawler_Circuit	<pre> PROJCS["NZGD_1949_Gawler_Circuit",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",700000.0],PARAMETER["Central_Meridian",171.3607484722222],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-43.74871155555556],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_1949_Gawler_Circuit",BASEGEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",171.3607484722222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-43.74871155555556,ANGLEUNIT["Degree",0.0174532925199433]]],CS[C cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27226	NZGD_1949_Timaru_Circuit	<pre> PROJCS["NZGD_1949_Timaru_Circuit",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",700000.0],PARAMETER["Central_Meridian",171.0572508333333],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-44.40222036111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_1949_Timaru_Circuit",BASEGEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",171.0572508333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-44.40222036111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[C cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27227	NZGD_1949_Lindis_Peak_Circuit	<pre> PROJCS["NZGD_1949_Lindis_Peak_Circuit",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",700000.0],PARAMETER["Central_Meridian",169.4677550833333],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-44.73526797222222],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_1949_Lindis_Peak_Circuit",BASEGEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",700000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",169.4677550833333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-44.73526797222222],ANGLEUNIT["Degree",0.0174532925199433]],CS[C cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27228	NZGD_1949_Mount_Nicholas_Circuit	<pre>PROJCS["NZGD_1949_Mount_Nicholas_Circuit",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",700000.0],PARAMETER["Central_Meridian",168.398641194444],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-45.13290258333333],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NZGD_1949_Mount_Nicholas_Circuit",BASEGEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",168.3986411944444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-45.13290258333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
27229	NZGD_1949_Mount_York_Circuit	<pre>PROJCS["NZGD_1949_Mount_York_Circuit",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",700000.0],PARAMETER["Central_Meridian",167.7388617777778],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-45.56372616666666],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NZGD_1949_Mount_York_Circuit",BASEGEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",700000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",167.7388617777778],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-45.56372616666666],ANGLEUNIT["Degree",0.0174532925199433]],CS[C cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
27230	NZGD_1949_Observation_Point_Circuit	<p>PROJCS["NZGD_1949_Observation_Point_Circuit",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",700000.0],PARAMETER["Central_Meridian",170.6285951666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-45.81619661111111],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NZGD_1949_Observation_Point_Circuit",BASEGEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",170.6285951666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-45.81619661111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
27231	NZGD_1949_North-Taieri_Circuit	<pre> PROJCS["NZGD_1949_North-Taieri_Circuit",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",700000.0],PARAMETER["Central_Meridian",170.2825891111111],PARAMETER["Scale_Factor",0.99996],PARAMETER["Latitude_Of_Origin",-45.86151336111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_1949_North-Taieri_Circuit",BASEGEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",700000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",170.2825891111111],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99996],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-45.86151336111111],ANGLEUNIT["Degree",0.0174532925199433]],CS[C cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27232	NZGD_1949_Bluff_Circuit	<pre> PROJCS["NZGD_1949_Bluff_Circuit", GEOGCS["GCS_New_Zealand_1949", DATUM["D_New_Zealand_1949",SPH EROID["International_1924",6378388 .0,297.0]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",3000 02.66],PARAMETER["False_Northing" ,699999.58],PARAMETER["Central_M eridian",168.342872],PARAMETER["S cale_Factor",1.0],PARAMETER["Latitu de_Of_Origin",- 46.60000961111111],UNIT["Meter",1 .0]] </pre>	<pre> PROJCRS["NZGD_1949_Bluff_Circuit", BASEGEOGCRS["GCS_New_Zealand_ 1949",DATUM["D_New_Zealand_194 9",ELLIPSOID["International_1924",6 378388.0,297.0,LENGTHUNIT["Meter ",1.0]],PRIMEM["Greenwich",0.0,AN GLEUNIT["Degree",0.0174532925199 433]],CS[ellipsoidal,2],AXIS["Latitu de(lat)",north,ORDER[1]],AXIS["Longitu de(lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",300002.66,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",699999.58,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",168.342872,ANGLEU NIT["Degree",0.0174532925199433]] ,PARAMETER["Scale_Factor",1.0,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",- 46.60000961111111,ANGLEUNIT["De gree",0.0174532925199433]],CS[Car tesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27258	NZGD_1949_UTM_Zone_58S	<pre> PROJCS["NZGD_1949_UTM_Zone_58 S",GEOGCS["GCS_New_Zealand_194 9",DATUM["D_New_Zealand_1949",S PHEROID["International_1924",6378 388.0,297.0]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 500000.0],PARAMETER["False_Northi ng",1000000.0],PARAMETER["Centr al_Meridian",165.0],PARAMETER["Sc ale_Factor",0.9996],PARAMETER["Lat itude_Of_Origin",0.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["NZGD_1949_UTM_Zone_5 8S",BASEGEOGCRS["GCS_New_Zeala nd_1949",DATUM["D_New_Zealand_ 1949",ELLIPSOID["International_1924 ",6378388.0,297.0,LENGTHUNIT["Me ter",1.0]],PRIMEM["Greenwich",0.0, ANGLEUNIT["Degree",0.0174532925 199433]],CS[ellipsoidal,2],AXIS["Latit ude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",165.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27259	NZGD_1949_UTM_Zone_59S	<pre> PROJCS["NZGD_1949_UTM_Zone_59 S",GEOGCS["GCS_New_Zealand_194 9",DATUM["D_New_Zealand_1949",S PHEROID["International_1924",6378 388.0,297.0]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 500000.0],PARAMETER["False_Northi ng",1000000.0],PARAMETER["Centr al_Meridian",171.0],PARAMETER["Sc ale_Factor",0.9996],PARAMETER["Lat itude_Of_Origin",0.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["NZGD_1949_UTM_Zone_5 9S",BASEGEOGCRS["GCS_New_Zeala nd_1949",DATUM["D_New_Zealand_ 1949",ELLIPSOID["International_1924 ",6378388.0,297.0,LENGTHUNIT["Me ter",1.0]],PRIMEM["Greenwich",0.0, ANGLEUNIT["Degree",0.0174532925 199433]],CS[ellipsoidal,2],AXIS["Latit ude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",171.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27260	NZGD_1949_UTM_Zone_60S	<pre> PROJCS["NZGD_1949_UTM_Zone_60 S",GEOGCS["GCS_New_Zealand_194 9",DATUM["D_New_Zealand_1949",S PHEROID["International_1924",6378 388.0,297.0]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 500000.0],PARAMETER["False_Northi ng",1000000.0],PARAMETER["Centr al_Meridian",177.0],PARAMETER["Sc ale_Factor",0.9996],PARAMETER["Lat itude_Of_Origin",0.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["NZGD_1949_UTM_Zone_6 0S",BASEGEOGCRS["GCS_New_Zeala nd_1949",DATUM["D_New_Zealand_ 1949",ELLIPSOID["International_1924 ",6378388.0,297.0,LENGTHUNIT["Me ter",1.0]],PRIMEM["Greenwich",0.0, ANGLEUNIT["Degree",0.0174532925 199433]],CS[ellipsoidal,2],AXIS["Latit ude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",177.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27291	New_Zealand_North_Island	PROJCS["New_Zealand_North_Island",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",400000.0],PARAMETER["Central_Meridian",175.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-39.0],UNIT["Yard_Sears",0.9143984146160287]]	PROJCRS["New_Zealand_North_Island",BASEGEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Yard_Sears",0.9143984146160287]],PARAMETER["False_Northing",400000.0,LENGTHUNIT["Yard_Sears",0.9143984146160287]],PARAMETER["Central_Meridian",175.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-39.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Yard_Sears",0.9143984146160287]]

WKID	Name	WKT1	WKT2
27292	New_Zealand_South_Island	PROJCS["New_Zealand_South_Island",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",171.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-44.0],UNIT["Yard_Sears",0.9143984146160287]]	PROJCRS["New_Zealand_South_Island",BASEGEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Yard_Sears",0.9143984146160287]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Yard_Sears",0.9143984146160287]],PARAMETER["Central_Meridian",171.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-44.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Yard_Sears",0.9143984146160287]]

WKID	Name	WKT1	WKT2
27391	NGO_1948_Oslo_Norway_Zone_1	<p>PROJCS["NGO_1948_Oslo_Norway_Zone_1",GEOGCS["GCS_NGO_1948_Oslo",DATUM["D_NGO_1948",SPHEROID["Bessel_Modified",6377492.018,299.1528128]],PRIMEM["Oslo",10.722916666666667],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-4.666666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NGO_1948_Oslo_Norway_Zone_1",BASEGEOGCRS["GCS_NGO_1948_Oslo",DATUM["D_NGO_1948",ELLIPSOID["Bessel_Modified",6377492.018,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Oslo",10.722916666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-4.666666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
27392	NGO_1948_Oslo_Norway_Zone_2	<pre> PROJCS["NGO_1948_Oslo_Norway_Z one_2",GEOGCS["GCS_NGO_1948_O slo",DATUM["D_NGO_1948",SPHERO ID["Bessel_Modified",6377492.018,2 99.1528128]],PRIMEM["Oslo",10.722 91666666667],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",0.0],PARAMETER["False_N orthing",0.0],PARAMETER["Central_ Meridian",- 2.333333333333333],PARAMETER["S cale_Factor",1.0],PARAMETER["Latitu de_Of_Origin",58.0],UNIT["Meter",1. 0]] </pre>	<pre> PROJCRS["NGO_1948_Oslo_Norway_ Zone_2",BASEGEOGCRS["GCS_NGO_ 1948_Oslo",DATUM["D_NGO_1948", ELLIPSOID["Bessel_Modified",637749 2.018,299.1528128,LENGTHUNIT["M eter",1.0]]],PRIMEM["Oslo",10.72291 666666667,ANGLEUNIT["Degree",0.0 174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",- 2.333333333333333,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0,SCALEUNIT[" Unity",1.0]],PARAMETER["Latitude_O f_Origin",58.0,ANGLEUNIT["Degree", 0.0174532925199433]]],CS[Cartesian ,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27393	NGO_1948_Oslo_Norway_Zone_3	PROJCS["NGO_1948_Oslo_Norway_Zone_3",GEOGCS["GCS_NGO_1948_Oslo",DATUM["D_NGO_1948",SPHEROID["Bessel_Modified",6377492.018,299.1528128]],PRIMEM["Oslo",10.722916666666667],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]]	PROJCRS["NGO_1948_Oslo_Norway_Zone_3",BASEGEOGCRS["GCS_NGO_1948_Oslo",DATUM["D_NGO_1948",ELLIPSOID["Bessel_Modified",6377492.018,299.1528128],LENGTHUNIT["Meter",1.0]]],PRIMEM["Oslo",10.722916666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
27394	NGO_1948_Oslo_Norway_Zone_4	PROJCS["NGO_1948_Oslo_Norway_Zone_4",GEOGCS["GCS_NGO_1948_Oslo",DATUM["D_NGO_1948",SPHEROID["Bessel_Modified",6377492.018,299.1528128]],PRIMEM["Oslo",10.722916666666667],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",2.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]]	PROJCRS["NGO_1948_Oslo_Norway_Zone_4",BASEGEOGCRS["GCS_NGO_1948_Oslo",DATUM["D_NGO_1948",ELLIPSOID["Bessel_Modified",6377492.018,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Oslo",10.722916666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",2.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
27395	NGO_1948_Oslo_Norway_Zone_5	PROJCS["NGO_1948_Oslo_Norway_Zone_5",GEOGCS["GCS_NGO_1948_Oslo",DATUM["D_NGO_1948",SPHEROID["Bessel_Modified",6377492.018,299.1528128]],PRIMEM["Oslo",10.722916666666667],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",6.166666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]]	PROJCRS["NGO_1948_Oslo_Norway_Zone_5",BASEGEOGCRS["GCS_NGO_1948_Oslo",DATUM["D_NGO_1948",ELLIPSOID["Bessel_Modified",6377492.018,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Oslo",10.722916666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",6.166666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
27396	NGO_1948_Oslo_Norway_Zone_6	PROJCS["NGO_1948_Oslo_Norway_Zone_6",GEOGCS["GCS_NGO_1948_Oslo",DATUM["D_NGO_1948",SPHEROID["Bessel_Modified",6377492.018,299.1528128]],PRIMEM["Oslo",10.722916666666667],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",10.166666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]]	PROJCRS["NGO_1948_Oslo_Norway_Zone_6",BASEGEOGCRS["GCS_NGO_1948_Oslo",DATUM["D_NGO_1948",ELLIPSOID["Bessel_Modified",6377492.018,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Oslo",10.722916666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",10.166666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
27397	NGO_1948_Oslo_Norway_Zone_7	PROJCS["NGO_1948_Oslo_Norway_Zone_7",GEOGCS["GCS_NGO_1948_Oslo",DATUM["D_NGO_1948",SPHEROID["Bessel_Modified",6377492.018,299.1528128]],PRIMEM["Oslo",10.722916666666667],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",14.166666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]]	PROJCRS["NGO_1948_Oslo_Norway_Zone_7",BASEGEOGCRS["GCS_NGO_1948_Oslo",DATUM["D_NGO_1948",ELLIPSOID["Bessel_Modified",6377492.018,299.1528128],LENGTHUNIT["Meter",1.0]]],PRIMEM["Oslo",10.722916666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",14.166666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
27398	NGO_1948_Oslo_Norway_Zone_8	PROJCS["NGO_1948_Oslo_Norway_Zone_8",GEOGCS["GCS_NGO_1948_Oslo",DATUM["D_NGO_1948",SPHEROID["Bessel_Modified",6377492.018,299.1528128]],PRIMEM["Oslo",10.722916666666667],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",18.33333333333333],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]]	PROJCRS["NGO_1948_Oslo_Norway_Zone_8",BASEGEOGCRS["GCS_NGO_1948_Oslo",DATUM["D_NGO_1948",ELLIPSOID["Bessel_Modified",6377492.018,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Oslo",10.722916666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",18.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
27429	Datum_73_UTM_Zone_29N	PROJCS["Datum_73_UTM_Zone_29N",GEOGCS["GCS_Datum_73",DATUM["D_Datum_73",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Datum_73_UTM_Zone_29N",BASEGEOGCRS["GCS_Datum_73",DATUM["D_Datum_73",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
27492	Datum_73_Modified_Portuguese_Grid	PROJCS["Datum_73_Modified_Portuguese_Grid",GEOGCS["GCS_Datum_73",DATUM["D_Datum_73",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",180.598],PARAMETER["False_Northing",-86.99],PARAMETER["Central_Meridian",-8.131906111111112],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",39.66666666666666],UNIT["Meter",1.0]]	PROJCRS["Datum_73_Modified_Portuguese_Grid",BASEGEOGCRS["GCS_Datum_73",DATUM["D_Datum_73",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",180.598,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-86.99,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-8.131906111111112,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
27493	Datum_73_Modified_Portuguese_Grid	PROJCS["Datum_73_Modified_Portuguese_Grid",GEOGCS["GCS_Datum_73",DATUM["D_Datum_73",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",180.598],PARAMETER["False_Northing",-86.99],PARAMETER["Central_Meridian",-8.131906111111112],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",39.66666666666666],UNIT["Meter",1.0]]	PROJCRS["Datum_73_Modified_Portuguese_Grid",BASEGEOGCRS["GCS_Datum_73",DATUM["D_Datum_73",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",180.598,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-86.99,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-8.131906111111112,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
27500	Nord_de_Guerre	<pre> PROJCS["Nord_de_Guerre",GEOGCS["GCS_ATF_Paris",DATUM["D_ATF",SP HEROID["Plessis_1817",6376523.0,30 8.64]],PRIMEM["Paris_RGS",2.33720 8333333333],UNIT["Grad",0.0157079 6326794897]],PROJECTION["Lambert _Conformal_Conic"],PARAMETER["Fa lse_Easting",500000.0],PARAMETER[" False_Northing",300000.0],PARAMET ER["Central_Meridian",6.0],PARAME TER["Standard_Parallel_1",55.0],PAR AMETER["Scale_Factor",0.99950908], PARAMETER["Latitude_Of_Origin",55 .0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Nord_de_Guerre",BASEGE OGCRS["GCS_ATF_Paris",DATUM["D_ ATF",ELLIPSOID["Plessis_1817",63765 23.0,308.64,LENGTHUNIT["Meter",1. 0]]],PRIMEM["Paris_RGS",2.3372083 33333333,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,2],A XIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["G rad",0.01570796326794897]],CONVE RSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",5000 00.0,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",300000.0, LENGTHUNIT["Meter",1.0]],PARAME TER["Central_Meridian",6.0,ANGLEU NIT["Grad",0.01570796326794897]], PARAMETER["Standard_Parallel_1",5 5.0,ANGLEUNIT["Grad",0.015707963 26794897]],PARAMETER["Scale_Fact or",0.99950908,SCALEUNIT["Unity",1 .0]],PARAMETER["Latitude_Of_Origin ",55.0,ANGLEUNIT["Grad",0.0157079 6326794897]]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27561	NTF_Paris_Lambert_Nord_France	<pre> PROJCS["NTF_Paris_Lambert_Nord_France",GEOGCS["GCS_NTF_Paris",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Paris",2.3372291666666667],UNIT["Grad",0.01570796326794897]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",200000.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",55.0],PARAMETER["Scale_Factor",0.999877341],PARAMETER["Latitude_Of_Origin",55.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NTF_Paris_Lambert_Nord_France",BASEGEOGCRS["GCS_NTF_Paris",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Paris",2.3372291666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Grad",0.01570796326794897]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Grad",0.01570796326794897]],PARAMETER["Standard_Parallel_1",55.0,ANGLEUNIT["Grad",0.01570796326794897]],PARAMETER["Scale_Factor",0.999877341,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",55.0,ANGLEUNIT["Grad",0.01570796326794897]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27562	NTF_Paris_Lambert_Centre_France	<pre> PROJCS["NTF_Paris_Lambert_Centre _France",GEOGCS["GCS_NTF_Paris", DATUM["D_NTF",SPHEROID["Clarke_ 1880_IGN",6378249.2,293.46602129 36265]],PRIMEM["Paris",2.33722916 6666667],UNIT["Grad",0.0157079632 6794897]],PROJECTION["Lambert_Co nformal_Conic"],PARAMETER["False_ Easting",600000.0],PARAMETER["Fals e_Northing",200000.0],PARAMETER["Central_Meridian",0.0],PARAMETER ["Standard_Parallel_1",52.0],PARAM ETER["Scale_Factor",0.99987742],PA RAMETER["Latitude_Of_Origin",52.0] ,UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NTF_Paris_Lambert_Centr e_France",BASEGEOGCRS["GCS_NTF_ Paris",DATUM["D_NTF",ELLIPSOID["C larke_1880_IGN",6378249.2,293.466 0212936265,LENGTHUNIT["Meter",1. 0]]],PRIMEM["Paris",2.337229166666 667,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["G rad",0.01570796326794897]],CONVE RSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",6000 00.0,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",200000.0, LENGTHUNIT["Meter",1.0]],PARAME TER["Central_Meridian",0.0,ANGLEU NIT["Grad",0.01570796326794897]], PARAMETER["Standard_Parallel_1",5 2.0,ANGLEUNIT["Grad",0.015707963 26794897]],PARAMETER["Scale_Fact or",0.99987742,SCALEUNIT["Unity",1 .0]],PARAMETER["Latitude_Of_Origin ",52.0,ANGLEUNIT["Grad",0.0157079 6326794897]]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27563	NTF_Paris_Lambert_Sud_France	<pre> PROJCS["NTF_Paris_Lambert_Sud_France",GEOGCS["GCS_NTF_Paris",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Paris",2.337229166666667],UNIT["Grad",0.01570796326794897]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",200000.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",49.0],PARAMETER["Scale_Factor",0.999877499],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NTF_Paris_Lambert_Sud_France",BASEGEOGCRS["GCS_NTF_Paris",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]]],PRIMEM["Paris",2.337229166666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Grad",0.01570796326794897]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Grad",0.01570796326794897]],PARAMETER["Standard_Parallel_1",49.0,ANGLEUNIT["Grad",0.01570796326794897]],PARAMETER["Scale_Factor",0.999877499,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Grad",0.01570796326794897]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27564	NTF_Paris_Lambert_Corse	<pre>PROJCS["NTF_Paris_Lambert_Corse", GEOGCS["GCS_NTF_Paris",DATUM[" D_NTF",SPHEROID["Clarke_1880_IGN ",6378249.2,293.4660212936265]],P RIMEM["Paris",2.337229166666667], UNIT["Grad",0.01570796326794897]] ,PROJECTION["Lambert_Conformal_C onic"],PARAMETER["False_Easting",2 34.358],PARAMETER["False_Northing ",185861.369],PARAMETER["Central_ Meridian",0.0],PARAMETER["Standar d_Parallel_1",46.85],PARAMETER["Sc ale_Factor",0.99994471],PARAMETE R["Latitude_Of_Origin",46.85],UNIT[" Meter",1.0]]</pre>	<pre>PROJCRS["NTF_Paris_Lambert_Corse ",BASEGEOGCRS["GCS_NTF_Paris",D ATUM["D_NTF",ELLIPSOID["Clarke_1 880_IGN",6378249.2,293.466021293 6265,LENGTHUNIT["Meter",1.0]],PRI MEM["Paris",2.337229166666667,AN GLEUNIT["Degree",0.0174532925199 433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["G rad",0.01570796326794897]],CONVE RSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",234.3 58,LENGTHUNIT["Meter",1.0]],PARA METER["False_Northing",185861.369 ,LENGTHUNIT["Meter",1.0]],PARAME TER["Central_Meridian",0.0,ANGLEU NIT["Grad",0.01570796326794897]], PARAMETER["Standard_Parallel_1",4 6.85,ANGLEUNIT["Grad",0.01570796 326794897]],PARAMETER["Scale_Fac tor",0.99994471,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",46.85,ANGLEUNIT["Grad",0.01570 796326794897]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
27571	NTF_Paris_Lambert_Zone_I	<pre>PROJCS["NTF_Paris_Lambert_Zone_I",GEOGCS["GCS_NTF_Paris",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Paris",2.337229166666667],UNIT["Grad",0.01570796326794897]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",1200000.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",55.0],PARAMETER["Scale_Factor",0.999877341],PARAMETER["Latitude_Of_Origin",55.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NTF_Paris_Lambert_Zone_I",BASEGEOGCRS["GCS_NTF_Paris",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Paris",2.337229166666667],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Grad",0.01570796326794897]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1200000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0],ANGLEUNIT["Grad",0.01570796326794897]],PARAMETER["Standard_Parallel_1",55.0],ANGLEUNIT["Grad",0.01570796326794897]],PARAMETER["Scale_Factor",0.999877341],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",55.0],ANGLEUNIT["Grad",0.01570796326794897]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
27572	NTF_Paris_Lambert_Zone_II	<pre> PROJCS["NTF_Paris_Lambert_Zone_II",GEOGCS["GCS_NTF_Paris",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Paris",2.337229166666667],UNIT["Grad",0.01570796326794897]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",2200000.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",52.0],PARAMETER["Scale_Factor",0.99987742],PARAMETER["Latitude_Of_Origin",52.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NTF_Paris_Lambert_Zone_II",BASEGEOGCRS["GCS_NTF_Paris",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Paris",2.337229166666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Grad",0.01570796326794897]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Grad",0.01570796326794897]],PARAMETER["Standard_Parallel_1",52.0,ANGLEUNIT["Grad",0.01570796326794897]],PARAMETER["Scale_Factor",0.99987742,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",52.0,ANGLEUNIT["Grad",0.01570796326794897]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27573	NTF_Paris_Lambert_Zone_III	<pre> PROJCS["NTF_Paris_Lambert_Zone_III",GEOGCS["GCS_NTF_Paris",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Paris",2.337229166666667],UNIT["Grad",0.01570796326794897]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",3200000.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",49.0],PARAMETER["Scale_Factor",0.999877499],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NTF_Paris_Lambert_Zone_III",BASEGEOGCRS["GCS_NTF_Paris",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Paris",2.337229166666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Grad",0.01570796326794897]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Grad",0.01570796326794897]],PARAMETER["Standard_Parallel_1",49.0,ANGLEUNIT["Grad",0.01570796326794897]],PARAMETER["Scale_Factor",0.999877499,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Grad",0.01570796326794897]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27574	NTF_Paris_Lambert_Zone_IV	<pre> PROJCS["NTF_Paris_Lambert_Zone_IV",GEOGCS["GCS_NTF_Paris",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Paris",2.337229166666667],UNIT["Grad",0.01570796326794897]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",234.358],PARAMETER["False_Northing",4185861.369],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",46.85],PARAMETER["Scale_Factor",0.99994471],PARAMETER["Latitude_Of_Origin",46.85],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NTF_Paris_Lambert_Zone_IV",BASEGEOGCRS["GCS_NTF_Paris",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Paris",2.337229166666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Grad",0.01570796326794897]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",234.358,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4185861.369,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Grad",0.01570796326794897]],PARAMETER["Standard_Parallel_1",46.85,ANGLEUNIT["Grad",0.01570796326794897]],PARAMETER["Scale_Factor",0.99994471,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.85,ANGLEUNIT["Grad",0.01570796326794897]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27581	NTF_Paris_France_I	<pre> PROJCS["NTF_Paris_France_I",GEOG CS["GCS_NTF_Paris",DATUM["D_NTF ",SPHEROID["Clarke_1880_IGN",6378 249.2,293.4660212936265]],PRIMEM ["Paris",2.337229166666667],UNIT[" Grad",0.01570796326794897]],PROJ ECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000 0.0],PARAMETER["False_Northing",1 200000.0],PARAMETER["Central_Mer idian",0.0],PARAMETER["Standard_P arallel_1",55.0],PARAMETER["Scale_F actor",0.999877341],PARAMETER["La titude_Of_Origin",55.0],UNIT["Meter ",1.0]] </pre>	<pre> PROJCRS["NTF_Paris_France_I",BASE GEOGCRS["GCS_NTF_Paris",DATUM[" D_NTF",ELLIPSOID["Clarke_1880_IGN ",6378249.2,293.4660212936265,LEN GTHUNIT["Meter",1.0]],PRIMEM["Pa ris",2.337229166666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["G rad",0.01570796326794897]],CONVE RSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",6000 00.0,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",1200000.0 ,LENGTHUNIT["Meter",1.0]],PARAME TER["Central_Meridian",0.0,ANGLEU NIT["Grad",0.01570796326794897]], PARAMETER["Standard_Parallel_1",5 5.0,ANGLEUNIT["Grad",0.015707963 26794897]],PARAMETER["Scale_Fact or",0.999877341,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",55.0,ANGLEUNIT["Grad",0.015707 96326794897]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27582	NTF_Paris_France_II	<pre> PROJCS["NTF_Paris_France_II",GEOG CS["GCS_NTF_Paris",DATUM["D_NTF ",SPHEROID["Clarke_1880_IGN",6378 249.2,293.4660212936265]],PRIMEM ["Paris",2.337229166666667],UNIT[" Grad",0.01570796326794897]],PROJ ECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000 0.0],PARAMETER["False_Northing",2 200000.0],PARAMETER["Central_Mer idian",0.0],PARAMETER["Standard_P arallel_1",52.0],PARAMETER["Scale_F actor",0.99987742],PARAMETER["Lat itude_Of_Origin",52.0],UNIT["Meter" ,1.0]] </pre>	<pre> PROJCRS["NTF_Paris_France_II",BASE GEOGCRS["GCS_NTF_Paris",DATUM[" D_NTF",ELLIPSOID["Clarke_1880_IGN ",6378249.2,293.4660212936265,LEN GTHUNIT["Meter",1.0]],PRIMEM["Pa ris",2.337229166666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["G rad",0.01570796326794897]],CONVE RSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",6000 00.0,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",2200000.0 ,LENGTHUNIT["Meter",1.0]],PARAME TER["Central_Meridian",0.0,ANGLEU NIT["Grad",0.01570796326794897]], PARAMETER["Standard_Parallel_1",5 2.0,ANGLEUNIT["Grad",0.015707963 26794897]],PARAMETER["Scale_Fact or",0.99987742,SCALEUNIT["Unity",1 .0]],PARAMETER["Latitude_Of_Origin ",52.0,ANGLEUNIT["Grad",0.0157079 6326794897]]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27583	NTF_Paris_France_III	<pre> PROJCS["NTF_Paris_France_III",GEOG CS["GCS_NTF_Paris",DATUM["D_NTF ",SPHEROID["Clarke_1880_IGN",6378 249.2,293.4660212936265]],PRIMEM ["Paris",2.337229166666667],UNIT[" Grad",0.01570796326794897]],PROJ ECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000 0.0],PARAMETER["False_Northing",3 200000.0],PARAMETER["Central_Mer idian",0.0],PARAMETER["Standard_P arallel_1",49.0],PARAMETER["Scale_F actor",0.999877499],PARAMETER["La titude_Of_Origin",49.0],UNIT["Meter ",1.0]] </pre>	<pre> PROJCRS["NTF_Paris_France_III",BAS EGEOGCRS["GCS_NTF_Paris",DATUM ["D_NTF",ELLIPSOID["Clarke_1880_IG N",6378249.2,293.4660212936265,LE NGTHUNIT["Meter",1.0]]],PRIMEM[" Paris",2.337229166666667,ANGLEUN IT["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["G rad",0.01570796326794897]],CONVE RSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",6000 00.0,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",3200000.0 ,LENGTHUNIT["Meter",1.0]],PARAME TER["Central_Meridian",0.0,ANGLEU NIT["Grad",0.01570796326794897]], PARAMETER["Standard_Parallel_1",4 9.0,ANGLEUNIT["Grad",0.015707963 26794897]],PARAMETER["Scale_Fact or",0.999877499,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",49.0,ANGLEUNIT["Grad",0.015707 96326794897]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27584	NTF_Paris_France_IV	<pre> PROJCS["NTF_Paris_France_IV",GEO GCS["GCS_NTF_Paris",DATUM["D_NT F",SPHEROID["Clarke_1880_IGN",637 8249.2,293.4660212936265]],PRIME M["Paris",2.337229166666667],UNIT ["Grad",0.01570796326794897]],PRO JECTION["Lambert_Conformal_Conic "],PARAMETER["False_Easting",234.3 58],PARAMETER["False_Northing",41 85861.369],PARAMETER["Central_M eridian",0.0],PARAMETER["Standard_ Parallel_1",46.85],PARAMETER["Scal e_Factor",0.99994471],PARAMETER["Latitude_Of_Origin",46.85],UNIT["M eter",1.0]] </pre>	<pre> PROJCRS["NTF_Paris_France_IV",BAS EGEOGCRS["GCS_NTF_Paris",DATUM ["D_NTF",ELLIPSOID["Clarke_1880_IG N",6378249.2,293.4660212936265],LE NGTHUNIT["Meter",1.0]],PRIMEM[" Paris",2.337229166666667,ANGLEUN IT["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["G rad",0.01570796326794897]],CONVE RSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",234.3 58,LENGTHUNIT["Meter",1.0]],PARA METER["False_Northing",4185861.36 9,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",0.0,ANGLE UNIT["Grad",0.01570796326794897]] ,PARAMETER["Standard_Parallel_1", 46.85,ANGLEUNIT["Grad",0.0157079 6326794897]],PARAMETER["Scale_Fa ctor",0.99994471,SCALEUNIT["Unity" ,1.0]],PARAMETER["Latitude_Of_Orig in",46.85,ANGLEUNIT["Grad",0.01570 796326794897]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27591	NTF_Paris_Nord_France	<pre> PROJCS["NTF_Paris_Nord_France",GEOGCS["GCS_NTF_Paris",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Paris",2.337229166666667],UNIT["Grad",0.01570796326794897]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",200000.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",55.0],PARAMETER["Scale_Factor",0.999877341],PARAMETER["Latitude_Of_Origin",55.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NTF_Paris_Nord_France",BASEGEOGCRS["GCS_NTF_Paris",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Paris",2.337229166666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Grad",0.01570796326794897]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Grad",0.01570796326794897]],PARAMETER["Standard_Parallel_1",55.0,ANGLEUNIT["Grad",0.01570796326794897]],PARAMETER["Scale_Factor",0.999877341,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",55.0,ANGLEUNIT["Grad",0.01570796326794897]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27592	NTF_Paris_Centre_France	<pre>PROJCS["NTF_Paris_Centre_France", GEOGCS["GCS_NTF_Paris",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Paris",2.337229166666667],UNIT["Grad",0.01570796326794897]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",200000.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",52.0],PARAMETER["Scale_Factor",0.99987742],PARAMETER["Latitude_Of_Origin",52.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NTF_Paris_Centre_France",BASEGEOGCRS["GCS_NTF_Paris",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Paris",2.337229166666667],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Grad",0.01570796326794897]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Grad",0.01570796326794897]],PARAMETER["Standard_Parallel_1",52.0,ANGLEUNIT["Grad",0.01570796326794897]],PARAMETER["Scale_Factor",0.99987742,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",52.0,ANGLEUNIT["Grad",0.01570796326794897]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
27593	NTF_Paris_Sud_France	<p>PROJCS["NTF_Paris_Sud_France",GEOGCS["GCS_NTF_Paris",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Paris",2.337229166666667],UNIT["Grad",0.01570796326794897]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",200000.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",49.0],PARAMETER["Scale_Factor",0.999877499],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NTF_Paris_Sud_France",BASEGEOGCRS["GCS_NTF_Paris",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Paris",2.337229166666667],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Grad",0.01570796326794897]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",200000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0],ANGLEUNIT["Grad",0.01570796326794897]],PARAMETER["Standard_Parallel_1",49.0],ANGLEUNIT["Grad",0.01570796326794897]],PARAMETER["Scale_Factor",0.999877499],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0],ANGLEUNIT["Grad",0.01570796326794897]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
27594	NTF_Paris_Corse	<pre> PROJCS["NTF_Paris_Corse",GEOGCS[" GCS_NTF_Paris",DATUM["D_NTF",SP HEROID["Clarke_1880_IGN",6378249 .2,293.4660212936265]],PRIMEM["P aris",2.337229166666667],UNIT["Gra d",0.01570796326794897]],PROJECTI ON["Lambert_Conformal_Conic"],PA RAMETER["False_Easting",234.358],P ARAMETER["False_Northing",185861 .369],PARAMETER["Central_Meridian ",0.0],PARAMETER["Standard_Paralle l_1",46.85],PARAMETER["Scale_Facto r",0.99994471],PARAMETER["Latitud e_Of_Origin",46.85],UNIT["Meter",1. 0]] </pre>	<pre> PROJCRS["NTF_Paris_Corse",BASEGE OGCRS["GCS_NTF_Paris",DATUM["D_ NTF",ELLIPSOID["Clarke_1880_IGN",6 378249.2,293.4660212936265,LENGT HUNIT["Meter",1.0]],PRIMEM["Paris ",2.337229166666667,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["G rad",0.01570796326794897]],CONVE RSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",234.3 58,LENGTHUNIT["Meter",1.0]],PARA METER["False_Northing",185861.369 ,LENGTHUNIT["Meter",1.0]],PARAME TER["Central_Meridian",0.0,ANGLEU NIT["Grad",0.01570796326794897]], PARAMETER["Standard_Parallel_1",4 6.85,ANGLEUNIT["Grad",0.01570796 326794897]],PARAMETER["Scale_Fac tor",0.99994471,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",46.85,ANGLEUNIT["Grad",0.01570 796326794897]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27700	British_National_Grid	<pre> PROJCS["British_National_Grid",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",-100000.0],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.9996012717],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["British_National_Grid",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996012717,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27701	WGS_1984_Equi7_Africa	<pre> PROJCS["WGS_1984_Equi7_Africa",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Azimuthal_Equidistant"],PARAMETER["False_Easting",5621452.02],PARAMETER["False_Northing",5990638.423],PARAMETER["Central_Meridian",21.5],PARAMETER["Latitude_Of_Origin",8.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Equi7_Africa",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Azimuthal_Equidistant",METHOD["Azimuthal_Equidistant"],PARAMETER["False_Easting",5621452.02,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5990638.423,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",8.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27702	WGS_1984_Equi7_Antarctica	<pre> PROJCS["WGS_1984_Equi7_Antarctica",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Azimuthal_Equidistant"],PARAMETER["False_Easting",3714266.977],PARAMETER["False_Northing",3402016.506],PARAMETER["Central_Meridian",0.0],PARAMETER["Latitude_Of_Origin",-90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Equi7_Antarctica",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Azimuthal_Equidistant",METHOD["Azimuthal_Equidistant"],PARAMETER["False_Easting",3714266.977,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3402016.506,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27703	WGS_1984_Equi7_Asia	<pre> PROJCS["WGS_1984_Equi7_Asia",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Azimuthal_Equidistant"],PARAMETER["False_Easting",4340913.848],PARAMETER["False_Northing",4812712.923],PARAMETER["Central_Meridian",94.0],PARAMETER["Latitude_Of_Origin",47.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Equi7_Asia",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Azimuthal_Equidistant",METHOD["Azimuthal_Equidistant"],PARAMETER["False_Easting",4340913.848,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4812712.923,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",94.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27704	WGS_1984_Equi7_Europe	<pre> PROJCS["WGS_1984_Equi7_Europe", GEOGCS["GCS_WGS_1984",DATUM[" D_WGS_1984",SPHEROID["WGS_198 4",6378137.0,298.257223563]],PRIM EM["Greenwich",0.0],UNIT["Degree", 0.0174532925199433]],PROJECTION["Azimuthal_Equidistant"],PARAMETE R["False_Easting",5837287.82],PARA METER["False_Northing",2121415.69 6],PARAMETER["Central_Meridian",2 4.0],PARAMETER["Latitude_Of_Origi n",53.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Equi7_Europe ",BASEGEOGCRS["GCS_WGS_1984",D YNAMIC[FRAMEEPOCH[1990.5],MOD EL["AMO- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Azimuthal_Equidistant",ME THOD["Azimuthal_Equidistant"],PAR AMETER["False_Easting",5837287.82, LENGTHUNIT["Meter",1.0]],PARAME TER["False_Northing",2121415.696,L ENGTHUNIT["Meter",1.0]],PARAMET ER["Central_Meridian",24.0,ANGLEU NIT["Degree",0.0174532925199433]] ,PARAMETER["Latitude_Of_Origin",5 3.0,ANGLEUNIT["Degree",0.0174532 925199433]]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27705	WGS_1984_Equi7_North_America	<pre> PROJCS["WGS_1984_Equi7_North_America",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Azimuthal_Equidistant"],PARAMETER["False_Easting",8264722.177],PARAMETER["False_Northing",4867518.353],PARAMETER["Central_Meridian",-97.5],PARAMETER["Latitude_Of_Origin",52.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Equi7_North_America",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Azimuthal_Equidistant",METHOD["Azimuthal_Equidistant"],PARAMETER["False_Easting",8264722.177,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4867518.353,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-97.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",52.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27706	WGS_1984_Equi7_Oceania	<pre> PROJCS["WGS_1984_Equi7_Oceania",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Azimuthal_Equidistant"],PARAMETER["False_Easting",6988408.536],PARAMETER["False_Northing",7654884.537],PARAMETER["Central_Meridian",131.5],PARAMETER["Latitude_Of_Origin",-19.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Equi7_Oceania",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Azimuthal_Equidistant",METHOD["Azimuthal_Equidistant"],PARAMETER["False_Easting",6988408.536,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",7654884.537,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",131.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",-19.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
27707	WGS_1984_Equi7_South_America	<pre> PROJCS["WGS_1984_Equi7_South_America",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Azimuthal_Equidistant"],PARAMETER["False_Easting",7257179.236],PARAMETER["False_Northing",5592024.446],PARAMETER["Central_Meridian",-60.5],PARAMETER["Latitude_Of_Origin",-14.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Equi7_South_America",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Azimuthal_Equidistant",METHOD["Azimuthal_Equidistant"],PARAMETER["False_Easting",7257179.236],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5592024.446],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-60.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",-14.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28191	Palestine_1923_Palestine_Grid	PROJCS["Palestine_1923_Palestine_Grid",GEOGCS["GCS_Palestine_1923",DATUM["D_Palestine_1923",SPHEROID["Clarke_1880_Benoit",6378300.789,293.4663155389802]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",170251.555],PARAMETER["False_Northing",126867.909],PARAMETER["Central_Meridian",35.21208055555556],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",31.73409694444445],UNIT["Meter",1.0]]	PROJCRS["Palestine_1923_Palestine_Grid",BASEGEOGCRS["GCS_Palestine_1923",DATUM["D_Palestine_1923",ELLIPSOID["Clarke_1880_Benoit",6378300.789,293.4663155389802],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",170251.555],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",126867.909],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",35.21208055555556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.73409694444445,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
28192	Palestine_1923_Palestine_Belt	PROJCS["Palestine_1923_Palestine_Belt",GEOGCS["GCS_Palestine_1923",DATUM["D_Palestine_1923",SPHEROID["Clarke_1880_Benoit",6378300.789,293.4663155389802]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",170251.555],PARAMETER["False_Northing",1126867.909],PARAMETER["Central_Meridian",35.21208055555556],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",31.73409694444445],UNIT["Meter",1.0]]	PROJCRS["Palestine_1923_Palestine_Belt",BASEGEOGCRS["GCS_Palestine_1923",DATUM["D_Palestine_1923",ELLIPSOID["Clarke_1880_Benoit",6378300.789,293.4663155389802],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",170251.555,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1126867.909,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",35.21208055555556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.73409694444445,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
28193	Palestine_1923_Israel_CS_Grid	PROJCS["Palestine_1923_Israel_CS_Grid",GEOGCS["GCS_Palestine_1923",DATUM["D_Palestine_1923",SPHEROID["Clarke_1880_Benoit",6378300.789,293.4663155389802]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",170251.555],PARAMETER["False_Northing",1126867.909],PARAMETER["Central_Meridian",35.21208055555556],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",31.73409694444445],UNIT["Meter",1.0]]	PROJCRS["Palestine_1923_Israel_CS_Grid",BASEGEOGCRS["GCS_Palestine_1923",DATUM["D_Palestine_1923",ELLIPSOID["Clarke_1880_Benoit",6378300.789,293.4663155389802],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",170251.555,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1126867.909,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",35.21208055555556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.73409694444445,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
28232	Pointe_Noire_UTM_Zone_32S	<pre> PROJCS["Pointe_Noire_UTM_Zone_32S",GEOGCS["GCS_Pointe_Noire",DATUM["D_Pointe_Noire",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pointe_Noire_UTM_Zone_32S",BASEGEOGCRS["GCS_Pointe_Noire",DATUM["D_Pointe_Noire",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28348	GDA_1994_MGA_Zone_48	PROJCS["GDA_1994_MGA_Zone_48", GEOGCS["GCS_GDA_1994",DATUM[" D_GDA_1994",SPHEROID["GRS_1980 ",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER[" False_Easting",500000.0],PARAMET ER["False_Northing",1000000.0],PA RAMETER["Central_Meridian",105.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0. 0],UNIT["Meter",1.0]]	PROJCRS["GDA_1994_MGA_Zone_48 ",BASEGEOGCRS["GCS_GDA_1994",D ATUM["D_GDA_1994",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",105.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
28349	GDA_1994_MGA_Zone_49	PROJCS["GDA_1994_MGA_Zone_49", GEOGCS["GCS_GDA_1994",DATUM[" D_GDA_1994",SPHEROID["GRS_1980 ",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER[" False_Easting",500000.0],PARAMET ER["False_Northing",1000000.0],PA RAMETER["Central_Meridian",111.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0. 0],UNIT["Meter",1.0]]	PROJCRS["GDA_1994_MGA_Zone_49 ",BASEGEOGCRS["GCS_GDA_1994",D ATUM["D_GDA_1994",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",111.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
28350	GDA_1994_MGA_Zone_50	<pre> PROJCS["GDA_1994_MGA_Zone_50", GEOGCS["GCS_GDA_1994",DATUM[" D_GDA_1994",SPHEROID["GRS_1980 ",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMET ER["False_Northing",1000000.0],PA RAMETER["Central_Meridian",117.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0. 0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDA_1994_MGA_Zone_50 ",BASEGEOGCRS["GCS_GDA_1994",D ATUM["D_GDA_1994",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",117.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28351	GDA_1994_MGA_Zone_51	PROJCS["GDA_1994_MGA_Zone_51", GEOGCS["GCS_GDA_1994",DATUM[" D_GDA_1994",SPHEROID["GRS_1980 ",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMET ER["False_Northing",1000000.0],PA RAMETER["Central_Meridian",123.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0. 0],UNIT["Meter",1.0]]	PROJCRS["GDA_1994_MGA_Zone_51 ",BASEGEOGCRS["GCS_GDA_1994",D ATUM["D_GDA_1994",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",123.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
28352	GDA_1994_MGA_Zone_52	<pre> PROJCS["GDA_1994_MGA_Zone_52", GEOGCS["GCS_GDA_1994",DATUM[" D_GDA_1994",SPHEROID["GRS_1980 ",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMET ER["False_Northing",1000000.0],PA RAMETER["Central_Meridian",129.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0. 0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDA_1994_MGA_Zone_52 ",BASEGEOGCRS["GCS_GDA_1994",D ATUM["D_GDA_1994",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",129.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28353	GDA_1994_MGA_Zone_53	<pre> PROJCS["GDA_1994_MGA_Zone_53", GEOGCS["GCS_GDA_1994",DATUM[" D_GDA_1994",SPHEROID["GRS_1980 ",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMET ER["False_Northing",1000000.0],PA RAMETER["Central_Meridian",135.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0. 0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDA_1994_MGA_Zone_53 ",BASEGEOGCRS["GCS_GDA_1994",D ATUM["D_GDA_1994",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",135.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28354	GDA_1994_MGA_Zone_54	PROJCS["GDA_1994_MGA_Zone_54", GEOGCS["GCS_GDA_1994",DATUM[" D_GDA_1994",SPHEROID["GRS_1980 ",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER[" False_Easting",500000.0],PARAMET ER["False_Northing",1000000.0],PA RAMETER["Central_Meridian",141.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0. 0],UNIT["Meter",1.0]]	PROJCRS["GDA_1994_MGA_Zone_54 ",BASEGEOGCRS["GCS_GDA_1994",D ATUM["D_GDA_1994",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",141.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
28355	GDA_1994_MGA_Zone_55	PROJCS["GDA_1994_MGA_Zone_55", GEOGCS["GCS_GDA_1994",DATUM[" D_GDA_1994",SPHEROID["GRS_1980 ",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER[" False_Easting",500000.0],PARAMET ER["False_Northing",1000000.0],PA RAMETER["Central_Meridian",147.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0. 0],UNIT["Meter",1.0]]	PROJCRS["GDA_1994_MGA_Zone_55 ",BASEGEOGCRS["GCS_GDA_1994",D ATUM["D_GDA_1994",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",147.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
28356	GDA_1994_MGA_Zone_56	PROJCS["GDA_1994_MGA_Zone_56", GEOGCS["GCS_GDA_1994",DATUM[" D_GDA_1994",SPHEROID["GRS_1980 ",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER[" False_Easting",500000.0],PARAMET ER["False_Northing",1000000.0],PA RAMETER["Central_Meridian",153.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0. 0],UNIT["Meter",1.0]]	PROJCRS["GDA_1994_MGA_Zone_56 ",BASEGEOGCRS["GCS_GDA_1994",D ATUM["D_GDA_1994",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",153.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
28357	GDA_1994_MGA_Zone_57	PROJCS["GDA_1994_MGA_Zone_57", GEOGCS["GCS_GDA_1994",DATUM[" D_GDA_1994",SPHEROID["GRS_1980 ",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER[" False_Easting",500000.0],PARAMET ER["False_Northing",1000000.0],PA RAMETER["Central_Meridian",159.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0. 0],UNIT["Meter",1.0]]	PROJCRS["GDA_1994_MGA_Zone_57 ",BASEGEOGCRS["GCS_GDA_1994",D ATUM["D_GDA_1994",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",159.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
28358	GDA_1994_MGA_Zone_58	<pre> PROJCS["GDA_1994_MGA_Zone_58", GEOGCS["GCS_GDA_1994",DATUM[" D_GDA_1994",SPHEROID["GRS_1980 ",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMET ER["False_Northing",1000000.0],PA RAMETER["Central_Meridian",165.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0. 0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDA_1994_MGA_Zone_58 ",BASEGEOGCRS["GCS_GDA_1994",D ATUM["D_GDA_1994",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",165.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9996,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28402	Pulkovo_1942_GK_Zone_2	<pre> PROJCS["Pulkovo_1942_GK_Zone_2", GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",2500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_2",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28403	Pulkovo_1942_GK_Zone_3	<pre> PROJCS["Pulkovo_1942_GK_Zone_3", GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",3500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_3",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28404	Pulkovo_1942_GK_Zone_4	<pre> PROJCS["Pulkovo_1942_GK_Zone_4", GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",4500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_4",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",4500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28405	Pulkovo_1942_GK_Zone_5	<pre> PROJCS["Pulkovo_1942_GK_Zone_5", GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",5500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_5",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28406	Pulkovo_1942_GK_Zone_6	<pre> PROJCS["Pulkovo_1942_GK_Zone_6", GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",6500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_6",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",6500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28407	Pulkovo_1942_GK_Zone_7	<pre> PROJCS["Pulkovo_1942_GK_Zone_7", GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",7500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",39.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_7",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",7500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28408	Pulkovo_1942_GK_Zone_8	<pre> PROJCS["Pulkovo_1942_GK_Zone_8", GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",8500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_8",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",8500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28409	Pulkovo_1942_GK_Zone_9	<pre> PROJCS["Pulkovo_1942_GK_Zone_9", GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",9500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",51.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_9",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",9500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28410	Pulkovo_1942_GK_Zone_10	<pre> PROJCS["Pulkovo_1942_GK_Zone_10",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",10500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",57.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_10",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",10500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28411	Pulkovo_1942_GK_Zone_11	<pre> PROJCS["Pulkovo_1942_GK_Zone_11",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",11500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",63.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_11",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",11500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28412	Pulkovo_1942_GK_Zone_12	<pre> PROJCS["Pulkovo_1942_GK_Zone_12",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",12500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",69.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_12",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",12500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28413	Pulkovo_1942_GK_Zone_13	<pre> PROJCS["Pulkovo_1942_GK_Zone_13",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",13500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",75.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_13",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",13500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28414	Pulkovo_1942_GK_Zone_14	<pre> PROJCS["Pulkovo_1942_GK_Zone_14",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",14500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",81.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_14",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",14500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28415	Pulkovo_1942_GK_Zone_15	<pre> PROJCS["Pulkovo_1942_GK_Zone_15",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",15500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",87.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_15",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",15500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28416	Pulkovo_1942_GK_Zone_16	<pre> PROJCS["Pulkovo_1942_GK_Zone_16",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",16500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_16",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",16500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28417	Pulkovo_1942_GK_Zone_17	<pre> PROJCS["Pulkovo_1942_GK_Zone_17",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",17500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_17",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",17500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28418	Pulkovo_1942_GK_Zone_18	PROJCS["Pulkovo_1942_GK_Zone_18",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",18500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_GK_Zone_18",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",18500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
28419	Pulkovo_1942_GK_Zone_19	PROJCS["Pulkovo_1942_GK_Zone_19",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",19500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_GK_Zone_19",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",19500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
28420	Pulkovo_1942_GK_Zone_20	<pre> PROJCS["Pulkovo_1942_GK_Zone_20",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",20500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_20",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",20500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28421	Pulkovo_1942_GK_Zone_21	<pre> PROJCS["Pulkovo_1942_GK_Zone_21",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",21500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_21",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",21500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28422	Pulkovo_1942_GK_Zone_22	<pre> PROJCS["Pulkovo_1942_GK_Zone_22",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",22500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_22",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",22500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28423	Pulkovo_1942_GK_Zone_23	<pre> PROJCS["Pulkovo_1942_GK_Zone_23",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",23500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_23",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",23500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28424	Pulkovo_1942_GK_Zone_24	<pre> PROJCS["Pulkovo_1942_GK_Zone_24",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",24500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",141.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_24",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",24500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28425	Pulkovo_1942_GK_Zone_25	<pre> PROJCS["Pulkovo_1942_GK_Zone_25",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",25500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",147.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_25",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",25500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",147.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28426	Pulkovo_1942_GK_Zone_26	<pre> PROJCS["Pulkovo_1942_GK_Zone_26",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",26500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",153.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_26",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",26500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28427	Pulkovo_1942_GK_Zone_27	PROJCS["Pulkovo_1942_GK_Zone_27",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",27500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",159.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_GK_Zone_27",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",27500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",159.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
28428	Pulkovo_1942_GK_Zone_28	PROJCS["Pulkovo_1942_GK_Zone_28",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",28500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",165.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_GK_Zone_28",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",28500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
28429	Pulkovo_1942_GK_Zone_29	<pre> PROJCS["Pulkovo_1942_GK_Zone_29",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",29500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",171.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_29",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",29500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28430	Pulkovo_1942_GK_Zone_30	PROJCS["Pulkovo_1942_GK_Zone_30",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",30500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",177.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_GK_Zone_30",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",30500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
28431	Pulkovo_1942_GK_Zone_31	<pre> PROJCS["Pulkovo_1942_GK_Zone_31",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",31500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-177.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_31",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",31500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28432	Pulkovo_1942_GK_Zone_32	<pre> PROJCS["Pulkovo_1942_GK_Zone_32",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",32500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-171.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_32",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",32500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28462	Pulkovo_1942_GK_Zone_2N	<pre> PROJCS["Pulkovo_1942_GK_Zone_2N",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_2N",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28463	Pulkovo_1942_GK_Zone_3N	<pre> PROJCS["Pulkovo_1942_GK_Zone_3N",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_3N",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28464	Pulkovo_1942_GK_Zone_4N	PROJCS["Pulkovo_1942_GK_Zone_4N",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_GK_Zone_4N",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
28465	Pulkovo_1942_GK_Zone_5N	PROJCS["Pulkovo_1942_GK_Zone_5N",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_GK_Zone_5N",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
28466	Pulkovo_1942_GK_Zone_6N	PROJCS["Pulkovo_1942_GK_Zone_6N",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_GK_Zone_6N",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
28467	Pulkovo_1942_GK_Zone_7N	PROJCS["Pulkovo_1942_GK_Zone_7N",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",39.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_GK_Zone_7N",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
28468	Pulkovo_1942_GK_Zone_8N	PROJCS["Pulkovo_1942_GK_Zone_8N",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_GK_Zone_8N",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
28469	Pulkovo_1942_GK_Zone_9N	<pre> PROJCS["Pulkovo_1942_GK_Zone_9N",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",51.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_9N",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28470	Pulkovo_1942_GK_Zone_10N	<pre> PROJCS["Pulkovo_1942_GK_Zone_10 N",GEOGCS["GCS_Pulkovo_1942",DA TUM["D_Pulkovo_1942",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETE R["Central_Meridian",57.0],PARAMETE R["Scale_Factor",1.0],PARAMETER["L atitude_Of_Origin",0.0],UNIT["Meter ",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_1 0N",BASEGEOGCRS["GCS_Pulkovo_1 942",DATUM["D_Pulkovo_1942",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",57.0,ANG LEUNIT["Degree",0.01745329251994 33]],PARAMETER["Scale_Factor",1.0, SCALEUNIT["Unity",1.0]],PARAMETER ["Latitude_Of_Origin",0.0,ANGLEUNI T["Degree",0.0174532925199433]]],C S[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28471	Pulkovo_1942_GK_Zone_11N	<pre> PROJCS["Pulkovo_1942_GK_Zone_11 N",GEOGCS["GCS_Pulkovo_1942",DA TUM["D_Pulkovo_1942",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETE R["Central_Meridian",63.0],PARAMETE R["Scale_Factor",1.0],PARAMETER["L atitude_Of_Origin",0.0],UNIT["Meter ",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_1 1N",BASEGEOGCRS["GCS_Pulkovo_1 942",DATUM["D_Pulkovo_1942",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",63.0,ANG LEUNIT["Degree",0.01745329251994 33]],PARAMETER["Scale_Factor",1.0, SCALEUNIT["Unity",1.0]],PARAMETER ["Latitude_Of_Origin",0.0,ANGLEUNI T["Degree",0.0174532925199433]]],C S[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28472	Pulkovo_1942_GK_Zone_12N	<pre> PROJCS["Pulkovo_1942_GK_Zone_12 N",GEOGCS["GCS_Pulkovo_1942",DA TUM["D_Pulkovo_1942",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETE R["Central_Meridian",69.0],PARAMETE R["Scale_Factor",1.0],PARAMETER["L atitude_Of_Origin",0.0],UNIT["Meter ",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_1 2N",BASEGEOGCRS["GCS_Pulkovo_1 942",DATUM["D_Pulkovo_1942",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",69.0,ANG LEUNIT["Degree",0.01745329251994 33]],PARAMETER["Scale_Factor",1.0, SCALEUNIT["Unity",1.0]],PARAMETER ["Latitude_Of_Origin",0.0,ANGLEUNI T["Degree",0.0174532925199433]]],C S[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28473	Pulkovo_1942_GK_Zone_13N	<pre> PROJCS["Pulkovo_1942_GK_Zone_13 N",GEOGCS["GCS_Pulkovo_1942",DA TUM["D_Pulkovo_1942",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETE R["Central_Meridian",75.0],PARAMETE R["Scale_Factor",1.0],PARAMETER["L atitude_Of_Origin",0.0],UNIT["Meter ",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_1 3N",BASEGEOGCRS["GCS_Pulkovo_1 942",DATUM["D_Pulkovo_1942",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",75.0,ANG LEUNIT["Degree",0.01745329251994 33]],PARAMETER["Scale_Factor",1.0, SCALEUNIT["Unity",1.0]],PARAMETER ["Latitude_Of_Origin",0.0,ANGLEUNI T["Degree",0.0174532925199433]]],C S[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28474	Pulkovo_1942_GK_Zone_14N	<pre> PROJCS["Pulkovo_1942_GK_Zone_14 N",GEOGCS["GCS_Pulkovo_1942",DA TUM["D_Pulkovo_1942",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETE R["Central_Meridian",81.0],PARAMETE R["Scale_Factor",1.0],PARAMETER["L atitude_Of_Origin",0.0],UNIT["Meter ",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_1 4N",BASEGEOGCRS["GCS_Pulkovo_1 942",DATUM["D_Pulkovo_1942",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",81.0,ANG LEUNIT["Degree",0.01745329251994 33]],PARAMETER["Scale_Factor",1.0, SCALEUNIT["Unity",1.0]],PARAMETER ["Latitude_Of_Origin",0.0,ANGLEUNI T["Degree",0.0174532925199433]]],C S[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28475	Pulkovo_1942_GK_Zone_15N	<pre> PROJCS["Pulkovo_1942_GK_Zone_15 N",GEOGCS["GCS_Pulkovo_1942",DA TUM["D_Pulkovo_1942",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETE R["Central_Meridian",87.0],PARAMETE R["Scale_Factor",1.0],PARAMETER["L atitude_Of_Origin",0.0],UNIT["Meter ",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_1 5N",BASEGEOGCRS["GCS_Pulkovo_1 942",DATUM["D_Pulkovo_1942",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",87.0,ANG LEUNIT["Degree",0.01745329251994 33]],PARAMETER["Scale_Factor",1.0, SCALEUNIT["Unity",1.0]],PARAMETER ["Latitude_Of_Origin",0.0,ANGLEUNI T["Degree",0.0174532925199433]]],C S[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28476	Pulkovo_1942_GK_Zone_16N	<pre> PROJCS["Pulkovo_1942_GK_Zone_16 N",GEOGCS["GCS_Pulkovo_1942",DA TUM["D_Pulkovo_1942",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETE R["Central_Meridian",93.0],PARAMETE R["Scale_Factor",1.0],PARAMETER["L atitude_Of_Origin",0.0],UNIT["Meter ",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_1 6N",BASEGEOGCRS["GCS_Pulkovo_1 942",DATUM["D_Pulkovo_1942",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",93.0,ANG LEUNIT["Degree",0.01745329251994 33]],PARAMETER["Scale_Factor",1.0, SCALEUNIT["Unity",1.0]],PARAMETER ["Latitude_Of_Origin",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28477	Pulkovo_1942_GK_Zone_17N	<pre> PROJCS["Pulkovo_1942_GK_Zone_17 N",GEOGCS["GCS_Pulkovo_1942",DA TUM["D_Pulkovo_1942",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETE R["Central_Meridian",99.0],PARAMETE R["Scale_Factor",1.0],PARAMETER["L atitude_Of_Origin",0.0],UNIT["Meter ",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_1 7N",BASEGEOGCRS["GCS_Pulkovo_1 942",DATUM["D_Pulkovo_1942",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",99.0,ANG LEUNIT["Degree",0.01745329251994 33]],PARAMETER["Scale_Factor",1.0, SCALEUNIT["Unity",1.0]],PARAMETER ["Latitude_Of_Origin",0.0,ANGLEUNI T["Degree",0.0174532925199433]]],C S[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28478	Pulkovo_1942_GK_Zone_18N	<pre> PROJCS["Pulkovo_1942_GK_Zone_18 N",GEOGCS["GCS_Pulkovo_1942",DA TUM["D_Pulkovo_1942",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMET ER["Scale_Factor",1.0],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_1 8N",BASEGEOGCRS["GCS_Pulkovo_1 942",DATUM["D_Pulkovo_1942",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",105.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28479	Pulkovo_1942_GK_Zone_19N	<pre> PROJCS["Pulkovo_1942_GK_Zone_19 N",GEOGCS["GCS_Pulkovo_1942",DA TUM["D_Pulkovo_1942",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",111.0],PARAMET ER["Scale_Factor",1.0],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_1 9N",BASEGEOGCRS["GCS_Pulkovo_1 942",DATUM["D_Pulkovo_1942",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",111.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28480	Pulkovo_1942_GK_Zone_20N	<pre> PROJCS["Pulkovo_1942_GK_Zone_20 N",GEOGCS["GCS_Pulkovo_1942",DA TUM["D_Pulkovo_1942",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMET ER["Scale_Factor",1.0],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_2 0N",BASEGEOGCRS["GCS_Pulkovo_1 942",DATUM["D_Pulkovo_1942",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",117.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28481	Pulkovo_1942_GK_Zone_21N	<pre> PROJCS["Pulkovo_1942_GK_Zone_21 N",GEOGCS["GCS_Pulkovo_1942",DA TUM["D_Pulkovo_1942",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMET ER["Scale_Factor",1.0],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_2 1N",BASEGEOGCRS["GCS_Pulkovo_1 942",DATUM["D_Pulkovo_1942",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",123.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28482	Pulkovo_1942_GK_Zone_22N	<pre> PROJCS["Pulkovo_1942_GK_Zone_22 N",GEOGCS["GCS_Pulkovo_1942",DA TUM["D_Pulkovo_1942",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMET ER["Scale_Factor",1.0],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_2 2N",BASEGEOGCRS["GCS_Pulkovo_1 942",DATUM["D_Pulkovo_1942",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",129.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28483	Pulkovo_1942_GK_Zone_23N	<pre> PROJCS["Pulkovo_1942_GK_Zone_23 N",GEOGCS["GCS_Pulkovo_1942",DA TUM["D_Pulkovo_1942",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",135.0],PARAMET ER["Scale_Factor",1.0],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_2 3N",BASEGEOGCRS["GCS_Pulkovo_1 942",DATUM["D_Pulkovo_1942",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",135.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28484	Pulkovo_1942_GK_Zone_24N	<pre> PROJCS["Pulkovo_1942_GK_Zone_24 N",GEOGCS["GCS_Pulkovo_1942",DA TUM["D_Pulkovo_1942",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",141.0],PARAMET ER["Scale_Factor",1.0],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_2 4N",BASEGEOGCRS["GCS_Pulkovo_1 942",DATUM["D_Pulkovo_1942",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",141.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28485	Pulkovo_1942_GK_Zone_25N	<pre> PROJCS["Pulkovo_1942_GK_Zone_25 N",GEOGCS["GCS_Pulkovo_1942",DA TUM["D_Pulkovo_1942",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",147.0],PARAMET ER["Scale_Factor",1.0],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_2 5N",BASEGEOGCRS["GCS_Pulkovo_1 942",DATUM["D_Pulkovo_1942",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",147.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28486	Pulkovo_1942_GK_Zone_26N	<pre> PROJCS["Pulkovo_1942_GK_Zone_26 N",GEOGCS["GCS_Pulkovo_1942",DA TUM["D_Pulkovo_1942",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",153.0],PARAMET ER["Scale_Factor",1.0],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_2 6N",BASEGEOGCRS["GCS_Pulkovo_1 942",DATUM["D_Pulkovo_1942",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",153.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28487	Pulkovo_1942_GK_Zone_27N	PROJCS["Pulkovo_1942_GK_Zone_27N",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",159.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_GK_Zone_27N",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",159.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
28488	Pulkovo_1942_GK_Zone_28N	<pre> PROJCS["Pulkovo_1942_GK_Zone_28 N",GEOGCS["GCS_Pulkovo_1942",DA TUM["D_Pulkovo_1942",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",165.0],PARAMET ER["Scale_Factor",1.0],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_2 8N",BASEGEOGCRS["GCS_Pulkovo_1 942",DATUM["D_Pulkovo_1942",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",165.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28489	Pulkovo_1942_GK_Zone_29N	<pre> PROJCS["Pulkovo_1942_GK_Zone_29 N",GEOGCS["GCS_Pulkovo_1942",DA TUM["D_Pulkovo_1942",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",171.0],PARAMET ER["Scale_Factor",1.0],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_2 9N",BASEGEOGCRS["GCS_Pulkovo_1 942",DATUM["D_Pulkovo_1942",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",171.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28490	Pulkovo_1942_GK_Zone_30N	<pre> PROJCS["Pulkovo_1942_GK_Zone_30 N",GEOGCS["GCS_Pulkovo_1942",DA TUM["D_Pulkovo_1942",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",177.0],PARAMET ER["Scale_Factor",1.0],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_3 0N",BASEGEOGCRS["GCS_Pulkovo_1 942",DATUM["D_Pulkovo_1942",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",177.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",0.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28491	Pulkovo_1942_GK_Zone_31N	<pre> PROJCS["Pulkovo_1942_GK_Zone_31 N",GEOGCS["GCS_Pulkovo_1942",DA TUM["D_Pulkovo_1942",SPHEROID[" Krasovsky_1940",6378245.0,298.3]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",500000.0],PARAMETE R["False_Northing",0.0],PARAMETER["Central_Meridian",- 177.0],PARAMETER["Scale_Factor",1. 0],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Pulkovo_1942_GK_Zone_3 1N",BASEGEOGCRS["GCS_Pulkovo_1 942",DATUM["D_Pulkovo_1942",ELLI PSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Central_Meridian",- 177.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.0,SCALEUNIT["Unity",1.0]],P ARAMETER["Latitude_Of_Origin",0.0, ANGLEUNIT["Degree",0.0174532925 199433]]],CS[Cartesian,2],AXIS["Nort hing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
28492	Pulkovo_1942_GK_Zone_32N	<p>PROJCS["Pulkovo_1942_GK_Zone_32N",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-171.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Pulkovo_1942_GK_Zone_32N",BASEGEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
28600	Qatar_National_Grid	<pre>PROJCS["Qatar_National_Grid",GEOGCS["GCS_Qatar_1974",DATUM["D_Qatar",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",300000.0],PARAMETER["Central_Meridian",51.21666666666667],PARAMETER["Scale_Factor",0.99999],PARAMETER["Latitude_Of_Origin",24.45],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Qatar_National_Grid",BASEGEOGCRS["GCS_Qatar_1974",DATUM["D_Qatar",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",300000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",51.21666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.45],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
28991	RD_Old	PROJCS["RD_Old",GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Double_Stereographic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",5.38763888888889],PARAMETER["Scale_Factor",0.9999079],PARAMETER["Latitude_Of_Origin",52.1561605555555],UNIT["Meter",1.0]]	PROJCRS["RD_Old",BASEGEOGCRS["GCS_Amersfoort",DATUM["D_Amersfoort",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Double_Stereographic",METHOD["Double_Stereographic"],PARAMETER["False_Easting",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",5.38763888888889],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999079],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",52.1561605555555],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
28992	RD_New	PROJCS["RD_New",GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Double_Stereographic"],PARAMETER["False_Easting",155000.0],PARAMETER["False_Northing",463000.0],PARAMETER["Central_Meridian",5.38763888888889],PARAMETER["Scale_Factor",0.9999079],PARAMETER["Latitude_Of_Origin",52.15616055555555],UNIT["Meter",1.0]]	PROJCRS["RD_New",BASEGEOGCRS["GCS_Amersfoort",DATUM["D_Amersfoort",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Double_Stereographic",METHOD["Double_Stereographic"],PARAMETER["False_Easting",155000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",463000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",5.38763888888889],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999079],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",52.15616055555555],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
29100	SAD_1969_Brazil_Polyconic	<pre> PROJCS["SAD_1969_Brazil_Polyconic",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Polyconic"],PARAMETER["False_Easting",5000000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-54.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SAD_1969_Brazil_Polyconic",BASEGEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Polyconic",METHOD["Polyconic"],PARAMETER["False_Easting",5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-54.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
29101	SAD_1969_Brazil_Polyconic	<pre> PROJCS["SAD_1969_Brazil_Polyconic",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Polyconic"],PARAMETER["False_Easting",5000000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-54.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SAD_1969_Brazil_Polyconic",BASEGEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Polyconic",METHOD["Polyconic"],PARAMETER["False_Easting",5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-54.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
29118	SAD_1969_UTM_Zone_18N	PROJCS["SAD_1969_UTM_Zone_18N",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SAD_1969_UTM_Zone_18N",BASEGEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
29119	SAD_1969_UTM_Zone_19N	PROJCS["SAD_1969_UTM_Zone_19N",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SAD_1969_UTM_Zone_19N",BASEGEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
29120	SAD_1969_UTM_Zone_20N	PROJCS["SAD_1969_UTM_Zone_20N",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SAD_1969_UTM_Zone_20N",BASEGEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
29121	SAD_1969_UTM_Zone_21N	PROJCS["SAD_1969_UTM_Zone_21N",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SAD_1969_UTM_Zone_21N",BASEGEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
29122	SAD_1969_UTM_Zone_22N	PROJCS["SAD_1969_UTM_Zone_22N",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SAD_1969_UTM_Zone_22N",BASEGEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
29168	SAD_1969_UTM_Zone_18N	PROJCS["SAD_1969_UTM_Zone_18N",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SAD_1969_UTM_Zone_18N",BASEGEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
29169	SAD_1969_UTM_Zone_19N	PROJCS["SAD_1969_UTM_Zone_19N",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SAD_1969_UTM_Zone_19N",BASEGEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
29170	SAD_1969_UTM_Zone_20N	PROJCS["SAD_1969_UTM_Zone_20N",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SAD_1969_UTM_Zone_20N",BASEGEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
29171	SAD_1969_UTM_Zone_21N	PROJCS["SAD_1969_UTM_Zone_21N",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SAD_1969_UTM_Zone_21N",BASEGEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
29172	SAD_1969_UTM_Zone_22N	<p>PROJCS["SAD_1969_UTM_Zone_22N",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["SAD_1969_UTM_Zone_22N",BASEGEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
29177	SAD_1969_UTM_Zone_17S	PROJCS["SAD_1969_UTM_Zone_17S",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SAD_1969_UTM_Zone_17S",BASEGEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
29178	SAD_1969_UTM_Zone_18S	<pre> PROJCS["SAD_1969_UTM_Zone_18S", GEOGCS["GCS_South_American_1969", DATUM["D_South_American_1969", SPHEROID["GRS_1967_Truncated", 6378160.0,298.25]], PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]], PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",500000.0], PARAMETER["False_Northing",10000000.0], PARAMETER["Central_Meridian",-75.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0.0], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SAD_1969_UTM_Zone_18S", BASEGEOGCRS["GCS_South_American_1969", DATUM["D_South_American_1969", ELLIPSOID["GRS_1967_Truncated", 6378160.0,298.25], LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",500000.0], LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",10000000.0], LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",-75.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.9996], SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
29179	SAD_1969_UTM_Zone_19S	<p>PROJCS["SAD_1969_UTM_Zone_19S",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["SAD_1969_UTM_Zone_19S",BASEGEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
29180	SAD_1969_UTM_Zone_20S	PROJCS["SAD_1969_UTM_Zone_20S",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SAD_1969_UTM_Zone_20S",BASEGEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
29181	SAD_1969_UTM_Zone_21S	<p>PROJCS["SAD_1969_UTM_Zone_21S",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["SAD_1969_UTM_Zone_21S",BASEGEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
29182	SAD_1969_UTM_Zone_22S	<p>PROJCS["SAD_1969_UTM_Zone_22S",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["SAD_1969_UTM_Zone_22S",BASEGEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-51.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
29183	SAD_1969_UTM_Zone_23S	PROJCS["SAD_1969_UTM_Zone_23S",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SAD_1969_UTM_Zone_23S",BASEGEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
29184	SAD_1969_UTM_Zone_24S	PROJCS["SAD_1969_UTM_Zone_24S",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-39.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SAD_1969_UTM_Zone_24S",BASEGEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-39.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
29185	SAD_1969_UTM_Zone_25S	<p>PROJCS["SAD_1969_UTM_Zone_25S",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-33.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["SAD_1969_UTM_Zone_25S",BASEGEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-33.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
29187	SAD_1969_UTM_Zone_17S	PROJCS["SAD_1969_UTM_Zone_17S",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SAD_1969_UTM_Zone_17S",BASEGEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
29188	SAD_1969_UTM_Zone_18S	PROJCS["SAD_1969_UTM_Zone_18S",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SAD_1969_UTM_Zone_18S",BASEGEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
29189	SAD_1969_UTM_Zone_19S	PROJCS["SAD_1969_UTM_Zone_19S",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SAD_1969_UTM_Zone_19S",BASEGEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
29190	SAD_1969_UTM_Zone_20S	PROJCS["SAD_1969_UTM_Zone_20S",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SAD_1969_UTM_Zone_20S",BASEGEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
29191	SAD_1969_UTM_Zone_21S	<pre> PROJCS["SAD_1969_UTM_Zone_21S", GEOGCS["GCS_South_American_1969", DATUM["D_South_American_1969", SPHEROID["GRS_1967_Truncated",6378160.0,298.25]], PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]], PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",500000.0], PARAMETER["False_Northing",10000000.0], PARAMETER["Central_Meridian",-57.0], PARAMETER["Scale_Factor",0.9996], PARAMETER["Latitude_Of_Origin",0.0], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SAD_1969_UTM_Zone_21S", BASEGEOGCRS["GCS_South_American_1969", DATUM["D_South_American_1969", ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25], LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",500000.0], LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",10000000.0], LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",-57.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.9996], SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
29192	SAD_1969_UTM_Zone_22S	PROJCS["SAD_1969_UTM_Zone_22S",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SAD_1969_UTM_Zone_22S",BASEGEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-51.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
29193	SAD_1969_UTM_Zone_23S	<p>PROJCS["SAD_1969_UTM_Zone_23S",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["SAD_1969_UTM_Zone_23S",BASEGEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-45.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
29194	SAD_1969_UTM_Zone_24S	PROJCS["SAD_1969_UTM_Zone_24S",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-39.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SAD_1969_UTM_Zone_24S",BASEGEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
29195	SAD_1969_UTM_Zone_25S	PROJCS["SAD_1969_UTM_Zone_25S",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-33.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SAD_1969_UTM_Zone_25S",BASEGEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-33.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
29220	Sapper_Hill_1943_UTM_Zone_20S	PROJCS["Sapper_Hill_1943_UTM_Zone_20S",GEOGCS["GCS_Sapper_Hill_1943",DATUM["D_Sapper_Hill_1943",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Sapper_Hill_1943_UTM_Zone_20S",BASEGEOGCRS["GCS_Sapper_Hill_1943",DATUM["D_Sapper_Hill_1943",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
29221	Sapper_Hill_1943_UTM_Zone_21S	<p>PROJCS["Sapper_Hill_1943_UTM_Zone_21S",GEOGCS["GCS_Sapper_Hill_1943",DATUM["D_Sapper_Hill_1943",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Sapper_Hill_1943_UTM_Zone_21S",BASEGEOGCRS["GCS_Sapper_Hill_1943",DATUM["D_Sapper_Hill_1943",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
29333	Schwarzeck_UTM_Zone_33S	PROJCS["Schwarzeck_UTM_Zone_33S",GEOGCS["GCS_Schwarzeck",DATUM["D_Schwarzeck",SPHEROID["Bessel_Namibia",6377483.865280418,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Schwarzeck_UTM_Zone_33S",BASEGEOGCRS["GCS_Schwarzeck",DATUM["D_Schwarzeck",ELLIPSOID["Bessel_Namibia",6377483.865280418,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
29635	Sudan_UTM_Zone_35N	<pre>PROJCS["Sudan_UTM_Zone_35N",GEOGCS["GCS_Sudan",DATUM["D_Sudan",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Sudan_UTM_Zone_35N",BASEGEOGCRS["GCS_Sudan",DATUM["D_Sudan",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
29636	Sudan_UTM_Zone_36N	<pre> PROJCS["Sudan_UTM_Zone_36N",GEOGCS["GCS_Sudan",DATUM["D_Sudan",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Sudan_UTM_Zone_36N",BASEGEOGCRS["GCS_Sudan",DATUM["D_Sudan",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
29701	Tananarive_1925_Paris_Laborde_Grid	<pre>PROJCS["Tananarive_1925_Paris_Laborde_Grid",GEOGCS["GCS_Tananarive_1925_Paris",DATUM["D_Tananarive_1925",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Paris",2.337229166666667],UNIT["Grad",0.01570796326794897]],PROJECTION["Laborde_Oblique_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Scale_Factor",0.9995],PARAMETER["Azimuth",21.0],PARAMETER["Longitude_Of_Center",49.0],PARAMETER["Latitude_Of_Center",-21.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Tananarive_1925_Paris_Laborde_Grid",BASEGEOGCRS["GCS_Tananarive_1925_Paris",DATUM["D_Tananarive_1925",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Paris",2.337229166666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Grad",0.01570796326794897]],CONVERSION["Laborde_Oblique_Mercator",METHOD["Laborde_Oblique_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Scale_Factor",0.9995,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",21.0,ANGLEUNIT["Grad",0.01570796326794897]],PARAMETER["Longitude_Of_Center",49.0,ANGLEUNIT["Grad",0.01570796326794897]],PARAMETER["Latitude_Of_Center",-21.0,ANGLEUNIT["Grad",0.01570796326794897]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
29738	Tananarive_1925_UTM_Zone_38S	<pre>PROJCS["Tananarive_1925_UTM_Zone_38S",GEOGCS["GCS_Tananarive_1925",DATUM["D_Tananarive_1925",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Tananarive_1925_UTM_Zone_38S",BASEGEOGCRS["GCS_Tananarive_1925",DATUM["D_Tananarive_1925",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
29739	Tanananarive_1925_UTM_Zone_39S	<pre>PROJCS["Tanananarive_1925_UTM_Zone_39S",GEOGCS["GCS_Tananarive_1925",DATUM["D_Tananarive_1925",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Tanananarive_1925_UTM_Zone_39S",BASEGEOGCRS["GCS_Tananarive_1925",DATUM["D_Tananarive_1925",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
29849	Timbalai_1948_UTM_Zone_49N	<pre> PROJCS["Timbalai_1948_UTM_Zone_49N",GEOGCS["GCS_Timbalai_1948",DATUM["D_Timbalai_1948",SPHEROID["Everest_Definition_1967",6377298.556,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Timbalai_1948_UTM_Zone_49N",BASEGEOGCRS["GCS_Timbalai_1948",DATUM["D_Timbalai_1948",ELLIPSOID["Everest_Definition_1967",6377298.556,300.8017,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
29850	Timbalai_1948_UTM_Zone_50N	<pre> PROJCS["Timbalai_1948_UTM_Zone_50N",GEOGCS["GCS_Timbalai_1948",DATUM["D_Timbalai_1948",SPHEROID["Everest_Definition_1967",6377298.556,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Timbalai_1948_UTM_Zone_50N",BASEGEOGCRS["GCS_Timbalai_1948",DATUM["D_Timbalai_1948",ELLIPSOID["Everest_Definition_1967",6377298.556,300.8017,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
29871	Timbalai_1948_RSO_Borneo_Chains	PROJCS["Timbalai_1948_RSO_Borneo_Chains",GEOGCS["GCS_Timbalai_1948",DATUM["D_Timbalai_1948",SPHEROID["Everest_Definition_1967",6377298.556,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Rectified_Skew_Orthomorphic_Natural_Origin"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Scale_Factor",0.99984],PARAMETER["Azimuth",53.31582047908623],PARAMETER["Longitude_Of_Center",115.0],PARAMETER["Latitude_Of_Center",4.0],PARAMETER["XY_Plane_Rotation",53.13010235415598],UNIT["Chain_Sears",20.11676512155263]]	PROJCRS["Timbalai_1948_RSO_Borneo_Chains",BASEGEOGCRS["GCS_Timbalai_1948",DATUM["D_Timbalai_1948",ELLIPSOID["Everest_Definition_1967",6377298.556,300.8017,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Rectified_Skew_Orthomorphic_Natural_Origin",METHOD["Rectified_Skew_Orthomorphic_Natural_Origin"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Chain_Sears",20.11676512155263]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Chain_Sears",20.11676512155263]],PARAMETER["Scale_Factor",0.99984,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",53.31582047908623,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",115.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",4.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["XY_Plane_Rotation",53.13010235415598,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Chain_Sears",20.11676512155263]]

WKID	Name	WKT1	WKT2
29872	Timbalai_1948_RSO_Borneo_Feet	<p>PROJCS["Timbalai_1948_RSO_Borneo_Feet",GEOGCS["GCS_Timbalai_1948",DATUM["D_Timbalai_1948",SPHEROID["Everest_Definition_1967",6377298.556,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Rectified_Skew_Orthomorphic_Natural_Origin"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Scale_Factor",0.99984],PARAMETER["Azimuth",53.31582047908623],PARAMETER["Longitude_Of_Center",115.0],PARAMETER["Latitude_Of_Center",4.0],PARAMETER["XY_Plane_Rotation",53.13010235415598],UNIT["Foot_Sears",0.3047994715386762]]</p>	<p>PROJCRS["Timbalai_1948_RSO_Borneo_Feet",BASEGEOGCRS["GCS_Timbalai_1948",DATUM["D_Timbalai_1948",ELLIPSOID["Everest_Definition_1967",6377298.556,300.8017,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Rectified_Skew_Orthomorphic_Natural_Origin",METHOD["Rectified_Skew_Orthomorphic_Natural_Origin"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Foot_Sears",0.3047994715386762]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_Sears",0.3047994715386762]],PARAMETER["Scale_Factor",0.99984,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",53.31582047908623,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",115.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",4.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["XY_Plane_Rotation",53.13010235415598,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_Sears",0.3047994715386762]]</p>

WKID	Name	WKT1	WKT2
29873	Timbalai_1948_RSO_Borneo_Meters	<pre>PROJCS["Timbalai_1948_RSO_Borneo_Meters",GEOGCS["GCS_Timbalai_1948",DATUM["D_Timbalai_1948",SPHEROID["Everest_Definition_1967",6377298.556,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Rectified_Skew_Orthomorphic_Natural_Origin"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Scale_Factor",0.99984],PARAMETER["Azimuth",53.31582047908623],PARAMETER["Longitude_Of_Center",115.0],PARAMETER["Latitude_Of_Center",4.0],PARAMETER["XY_Plane_Rotation",53.13010235415598],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Timbalai_1948_RSO_Borneo_Meters",BASEGEOGCRS["GCS_Timbalai_1948",DATUM["D_Timbalai_1948",ELLIPSOID["Everest_Definition_1967",6377298.556,300.8017,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Rectified_Skew_Orthomorphic_Natural_Origin",METHOD["Rectified_Skew_Orthomorphic_Natural_Origin"],PARAMETER["False_Easting",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Scale_Factor",0.99984,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",53.31582047908623,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",115.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",4.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["XY_Plane_Rotation",53.13010235415598,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
29874	Timbalai_1948_RSO_Sarawak_LSD_(m)	PROJCS["Timbalai_1948_RSO_Sarawak_LSD_(m)",GEOGCS["GCS_Timbalai_1948",DATUM["D_Timbalai_1948",SPHEROID["Everest_Definition_1967",6377298.556,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Rectified_Skew_Orthomorphic_Natural_Origin"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Scale_Factor",0.99984],PARAMETER["Azimuth",53.315820472222],PARAMETER["Longitude_Of_Center",115.0],PARAMETER["Latitude_Of_Center",4.0],PARAMETER["XY_Plane_Rotation",53.13010236111109],UNIT["Meter",1.0]]	PROJCRS["Timbalai_1948_RSO_Sarawak_LSD_(m)",BASEGEOGCRS["GCS_Timbalai_1948",DATUM["D_Timbalai_1948",ELLIPSOID["Everest_Definition_1967",6377298.556,300.8017,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Rectified_Skew_Orthomorphic_Natural_Origin",METHOD["Rectified_Skew_Orthomorphic_Natural_Origin"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Scale_Factor",0.99984,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",53.315820472222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",115.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",4.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["XY_Plane_Rotation",53.13010236111109,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
29900	TM65_Irish_Grid	PROJCS["TM65_Irish_Grid",GEOGCS["GCS_TM65",DATUM["D_TM65",SPHEROID["Airy_Modified",6377340.189,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",250000.0],PARAMETER["Central_Meridian",-8.0],PARAMETER["Scale_Factor",1.000035],PARAMETER["Latitude_Of_Origin",53.5],UNIT["Meter",1.0]]	PROJCRS["TM65_Irish_Grid",BASEGEOGCRS["GCS_TM65",DATUM["D_TM65",ELLIPSOID["Airy_Modified",6377340.189,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-8.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000035,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",53.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
29901	OSNI_1952_Irish_National_Grid	<pre> PROJCS["OSNI_1952_Irish_National_Grid",GEOGCS["GCS_OSNI_1952",DATUM["D_OSNI_1952",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",250000.0],PARAMETER["Central_Meridian",-8.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",53.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSNI_1952_Irish_National_Grid",BASEGEOGCRS["GCS_OSNI_1952",DATUM["D_OSNI_1952",ELLIPSOID["Airy_1830",6377563.396,299.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-8.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",53.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
29902	TM65_Irish_Grid	PROJCS["TM65_Irish_Grid",GEOGCS["GCS_TM65",DATUM["D_TM65",SPHEROID["Airy_Modified",6377340.189,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",250000.0],PARAMETER["Central_Meridian",-8.0],PARAMETER["Scale_Factor",1.000035],PARAMETER["Latitude_Of_Origin",53.5],UNIT["Meter",1.0]]	PROJCRS["TM65_Irish_Grid",BASEGEOGCRS["GCS_TM65",DATUM["D_TM65",ELLIPSOID["Airy_Modified",6377340.189,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",250000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-8.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000035,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",53.5],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
29903	TM75_Irish_Grid	PROJCS["TM75_Irish_Grid",GEOGCS["GCS_TM75",DATUM["D_TM75",SPHEROID["Airy_Modified",6377340.189,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",250000.0],PARAMETER["Central_Meridian",-8.0],PARAMETER["Scale_Factor",1.000035],PARAMETER["Latitude_Of_Origin",53.5],UNIT["Meter",1.0]]	PROJCRS["TM75_Irish_Grid",BASEGEOGCRS["GCS_TM75",DATUM["D_TM75",ELLIPSOID["Airy_Modified",6377340.189,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-8.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000035,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",53.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
30161	Japan_Zone_1	<pre> PROJCS["Japan_Zone_1",GEOGCS["G CS_Tokyo",DATUM["D_Tokyo",SPHER OID["Bessel_1841",6377397.155,299. 1528128]],PRIMEM["Greenwich",0.0] ,UNIT["Degree",0.017453292519943 3]],PROJECTION["Transverse_Mercat or"],PARAMETER["False_Easting",0.0] ,PARAMETER["False_Northing",0.0],P ARAMETER["Central_Meridian",129.5],PARAMETER["Scale_Factor",0.9999] ,PARAMETER["Latitude_Of_Origin",3 3.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Japan_Zone_1",BASEGEOG CRS["GCS_Tokyo",DATUM["D_Tokyo" ,ELLIPSOID["Bessel_1841",6377397.1 55,299.1528128,LENGTHUNIT["Mete r",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",129.5,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,33.0,ANGLEUNIT["Degree",0.017453 2925199433]]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
30162	Japan_Zone_2	<pre> PROJCS["Japan_Zone_2",GEOGCS["G CS_Tokyo",DATUM["D_Tokyo",SPHER OID["Bessel_1841",6377397.155,299. 1528128]],PRIMEM["Greenwich",0.0] ,UNIT["Degree",0.017453292519943 3]],PROJECTION["Transverse_Mercat or"],PARAMETER["False_Easting",0.0] ,PARAMETER["False_Northing",0.0],P ARAMETER["Central_Meridian",131.0],PARAMETER["Scale_Factor",0.9999] ,PARAMETER["Latitude_Of_Origin",3 3.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Japan_Zone_2",BASEGEOG CRS["GCS_Tokyo",DATUM["D_Tokyo" ,ELLIPSOID["Bessel_1841",6377397.1 55,299.1528128,LENGTHUNIT["Mete r",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",131.0,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,33.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
30163	Japan_Zone_3	<pre> PROJCS["Japan_Zone_3",GEOGCS["G CS_Tokyo",DATUM["D_Tokyo",SPHER OID["Bessel_1841",6377397.155,299. 1528128]],PRIMEM["Greenwich",0.0] ,UNIT["Degree",0.017453292519943 3]],PROJECTION["Transverse_Mercat or"],PARAMETER["False_Easting",0.0] ,PARAMETER["False_Northing",0.0],P ARAMETER["Central_Meridian",132.1 666666666667],PARAMETER["Scale_ Factor",0.9999],PARAMETER["Latitud e_Of_Origin",36.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Japan_Zone_3",BASEGEOG CRS["GCS_Tokyo",DATUM["D_Tokyo" ,ELLIPSOID["Bessel_1841",6377397.1 55,299.1528128,LENGTHUNIT["Mete r",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",132.166666666667,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9999,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",36.0,ANGLEUNIT["D egree",0.0174532925199433]]],CS[Ca rtesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
30164	Japan_Zone_4	<pre> PROJCS["Japan_Zone_4",GEOGCS["G CS_Tokyo",DATUM["D_Tokyo",SPHER OID["Bessel_1841",6377397.155,299. 1528128]],PRIMEM["Greenwich",0.0] ,UNIT["Degree",0.017453292519943 3]],PROJECTION["Transverse_Mercat or"],PARAMETER["False_Easting",0.0] ,PARAMETER["False_Northing",0.0],P ARAMETER["Central_Meridian",133.5],PARAMETER["Scale_Factor",0.9999] ,PARAMETER["Latitude_Of_Origin",3 3.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Japan_Zone_4",BASEGEOG CRS["GCS_Tokyo",DATUM["D_Tokyo" ,ELLIPSOID["Bessel_1841",6377397.1 55,299.1528128,LENGTHUNIT["Mete r",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",133.5,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,33.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
30165	Japan_Zone_5	<pre> PROJCS["Japan_Zone_5",GEOGCS["G CS_Tokyo",DATUM["D_Tokyo",SPHER OID["Bessel_1841",6377397.155,299. 1528128]],PRIMEM["Greenwich",0.0] ,UNIT["Degree",0.017453292519943 3]],PROJECTION["Transverse_Mercat or"],PARAMETER["False_Easting",0.0] ,PARAMETER["False_Northing",0.0],P ARAMETER["Central_Meridian",134.3 33333333333],PARAMETER["Scale_ Factor",0.9999],PARAMETER["Latitud e_Of_Origin",36.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Japan_Zone_5",BASEGEOG CRS["GCS_Tokyo",DATUM["D_Tokyo" ,ELLIPSOID["Bessel_1841",6377397.1 55,299.1528128,LENGTHUNIT["Mete r",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",134.333333333333,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9999,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",36.0,ANGLEUNIT["D egree",0.0174532925199433]],CS[Ca rtesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
30166	Japan_Zone_6	<pre> PROJCS["Japan_Zone_6",GEOGCS["G CS_Tokyo",DATUM["D_Tokyo",SPHER OID["Bessel_1841",6377397.155,299. 1528128]],PRIMEM["Greenwich",0.0] ,UNIT["Degree",0.017453292519943 3]],PROJECTION["Transverse_Mercat or"],PARAMETER["False_Easting",0.0] ,PARAMETER["False_Northing",0.0],P ARAMETER["Central_Meridian",136.0],PARAMETER["Scale_Factor",0.9999] ,PARAMETER["Latitude_Of_Origin",3 6.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Japan_Zone_6",BASEGEOG CRS["GCS_Tokyo",DATUM["D_Tokyo" ,ELLIPSOID["Bessel_1841",6377397.1 55,299.1528128,LENGTHUNIT["Mete r",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",136.0,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,36.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
30167	Japan_Zone_7	<pre> PROJCS["Japan_Zone_7",GEOGCS["G CS_Tokyo",DATUM["D_Tokyo",SPHER OID["Bessel_1841",6377397.155,299. 1528128]],PRIMEM["Greenwich",0.0] ,UNIT["Degree",0.017453292519943 3]],PROJECTION["Transverse_Mercat or"],PARAMETER["False_Easting",0.0] ,PARAMETER["False_Northing",0.0],P ARAMETER["Central_Meridian",137.1 666666666667],PARAMETER["Scale_ Factor",0.9999],PARAMETER["Latitud e_Of_Origin",36.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Japan_Zone_7",BASEGEOG CRS["GCS_Tokyo",DATUM["D_Tokyo" ,ELLIPSOID["Bessel_1841",6377397.1 55,299.1528128,LENGTHUNIT["Mete r",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",137.166666666667,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9999,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",36.0,ANGLEUNIT["D egree",0.0174532925199433]],CS[Ca rtesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
30168	Japan_Zone_8	<pre> PROJCS["Japan_Zone_8",GEOGCS["G CS_Tokyo",DATUM["D_Tokyo",SPHER OID["Bessel_1841",6377397.155,299. 1528128]],PRIMEM["Greenwich",0.0] ,UNIT["Degree",0.017453292519943 3]],PROJECTION["Transverse_Mercat or"],PARAMETER["False_Easting",0.0] ,PARAMETER["False_Northing",0.0],P ARAMETER["Central_Meridian",138.5],PARAMETER["Scale_Factor",0.9999] ,PARAMETER["Latitude_Of_Origin",3 6.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Japan_Zone_8",BASEGEOG CRS["GCS_Tokyo",DATUM["D_Tokyo" ,ELLIPSOID["Bessel_1841",6377397.1 55,299.1528128,LENGTHUNIT["Mete r",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",138.5,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,36.0,ANGLEUNIT["Degree",0.017453 2925199433]]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
30169	Japan_Zone_9	<pre> PROJCS["Japan_Zone_9",GEOGCS["G CS_Tokyo",DATUM["D_Tokyo",SPHER OID["Bessel_1841",6377397.155,299. 1528128]],PRIMEM["Greenwich",0.0] ,UNIT["Degree",0.017453292519943 3]],PROJECTION["Transverse_Mercat or"],PARAMETER["False_Easting",0.0] ,PARAMETER["False_Northing",0.0],P ARAMETER["Central_Meridian",139.8 333333333333],PARAMETER["Scale_ Factor",0.9999],PARAMETER["Latitud e_Of_Origin",36.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Japan_Zone_9",BASEGEOG CRS["GCS_Tokyo",DATUM["D_Tokyo" ,ELLIPSOID["Bessel_1841",6377397.1 55,299.1528128,LENGTHUNIT["Mete r",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",139.8333333333333,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9999,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",36.0,ANGLEUNIT["D egree",0.0174532925199433]]],CS[Ca rtesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
30170	Japan_Zone_10	<pre> PROJCS["Japan_Zone_10",GEOGCS[" GCS_Tokyo",DATUM["D_Tokyo",SPH EROID["Bessel_1841",6377397.155,2 99.1528128]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 0.0],PARAMETER["False_Northing",0. 0],PARAMETER["Central_Meridian",1 40.8333333333333],PARAMETER["Sc ale_Factor",0.9999],PARAMETER["Lat itude_Of_Origin",40.0],UNIT["Meter" ,1.0]] </pre>	<pre> PROJCRS["Japan_Zone_10",BASEGEO GCRS["GCS_Tokyo",DATUM["D_Toky o",ELLIPSOID["Bessel_1841",6377397 .155,299.1528128,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",140.8333333333333,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9999,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",40.0,ANGLEUNIT["D egree",0.0174532925199433]],CS[Ca rtesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
30171	Japan_Zone_11	PROJCS["Japan_Zone_11",GEOGCS["GCS_Tokyo",DATUM["D_Tokyo",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",140.25],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",44.0],UNIT["Meter",1.0]]	PROJCRS["Japan_Zone_11",BASEGEOGCRS["GCS_Tokyo",DATUM["D_Tokyo",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",140.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
30172	Japan_Zone_12	PROJCS["Japan_Zone_12",GEOGCS["GCS_Tokyo",DATUM["D_Tokyo",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",142.25],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",44.0],UNIT["Meter",1.0]]	PROJCRS["Japan_Zone_12",BASEGEOGCRS["GCS_Tokyo",DATUM["D_Tokyo",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",142.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
30173	Japan_Zone_13	PROJCS["Japan_Zone_13",GEOGCS["GCS_Tokyo",DATUM["D_Tokyo",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",144.25],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",44.0],UNIT["Meter",1.0]]	PROJCRS["Japan_Zone_13",BASEGEOGCRS["GCS_Tokyo",DATUM["D_Tokyo",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",144.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
30174	Japan_Zone_14	<pre> PROJCS["Japan_Zone_14",GEOGCS[" GCS_Tokyo",DATUM["D_Tokyo",SPH EROID["Bessel_1841",6377397.155,2 99.1528128]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 0.0],PARAMETER["False_Northing",0. 0],PARAMETER["Central_Meridian",1 42.0],PARAMETER["Scale_Factor",0.9 999],PARAMETER["Latitude_Of_Origi n",26.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Japan_Zone_14",BASEGEO GCRS["GCS_Tokyo",DATUM["D_Toky o",ELLIPSOID["Bessel_1841",6377397 .155,299.1528128,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",142.0,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,26.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
30175	Japan_Zone_15	<pre> PROJCS["Japan_Zone_15",GEOGCS[" GCS_Tokyo",DATUM["D_Tokyo",SPH EROID["Bessel_1841",6377397.155,2 99.1528128]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 0.0],PARAMETER["False_Northing",0. 0],PARAMETER["Central_Meridian",1 27.5],PARAMETER["Scale_Factor",0.9 999],PARAMETER["Latitude_Of_Origi n",26.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Japan_Zone_15",BASEGEO GCRS["GCS_Tokyo",DATUM["D_Toky o",ELLIPSOID["Bessel_1841",6377397 .155,299.1528128,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",127.5,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,26.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
30176	Japan_Zone_16	PROJCS["Japan_Zone_16",GEOGCS["GCS_Tokyo",DATUM["D_Tokyo",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",124.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",26.0],UNIT["Meter",1.0]]	PROJCRS["Japan_Zone_16",BASEGEOGCRS["GCS_Tokyo",DATUM["D_Tokyo",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",124.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",26.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
30177	Japan_Zone_17	PROJCS["Japan_Zone_17",GEOGCS["GCS_Tokyo",DATUM["D_Tokyo",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",131.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",26.0],UNIT["Meter",1.0]]	PROJCRS["Japan_Zone_17",BASEGEOGCRS["GCS_Tokyo",DATUM["D_Tokyo",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",131.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",26.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
30178	Japan_Zone_18	<pre> PROJCS["Japan_Zone_18",GEOGCS[" GCS_Tokyo",DATUM["D_Tokyo",SPH EROID["Bessel_1841",6377397.155,2 99.1528128]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 0.0],PARAMETER["False_Northing",0. 0],PARAMETER["Central_Meridian",1 36.0],PARAMETER["Scale_Factor",0.9 999],PARAMETER["Latitude_Of_Origi n",20.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Japan_Zone_18",BASEGEO GCRS["GCS_Tokyo",DATUM["D_Toky o",ELLIPSOID["Bessel_1841",6377397 .155,299.1528128,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",136.0,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,20.0,ANGLEUNIT["Degree",0.017453 2925199433]]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
30179	Japan_Zone_19	PROJCS["Japan_Zone_19",GEOGCS["GCS_Tokyo",DATUM["D_Tokyo",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",154.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",26.0],UNIT["Meter",1.0]]	PROJCRS["Japan_Zone_19",BASEGEOGCRS["GCS_Tokyo",DATUM["D_Tokyo",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",154.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",26.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
30200	Trinidad_1903_Trinidad_Grid	<pre> PROJCS["Trinidad_1903_Trinidad_Grid",GEOGCS["GCS_Trinidad_1903",DATUM["D_Trinidad_1903",SPHEROID["Clarke_1858",6378293.645208759,294.260676369]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",430000.0],PARAMETER["False_Northing",325000.0],PARAMETER["Central_Meridian",-61.33333333333334],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",10.44166666666667],UNIT["Link_Clarke",0.201166195164]] </pre>	<pre> PROJCRS["Trinidad_1903_Trinidad_Grid",BASEGEOGCRS["GCS_Trinidad_1903",DATUM["D_Trinidad_1903",ELLIPSOID["Clarke_1858",6378293.645208759,294.260676369],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",430000.0,LENGTHUNIT["Link_Clarke",0.201166195164]],PARAMETER["False_Northing",325000.0,LENGTHUNIT["Link_Clarke",0.201166195164]],PARAMETER["Central_Meridian",-61.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",10.44166666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Link_Clarke",0.201166195164]] </pre>

WKID	Name	WKT1	WKT2
30339	TC_1948_UTM_Zone_39N	<pre> PROJCS["TC_1948_UTM_Zone_39N", GEOGCS["GCS_Trucial_Coast_1948", DATUM["D_Trucial_Coast_1948",SPH EROID["Helmert_1906",6378200.0,29 8.3]],PRIMEM["Greenwich",0.0],UNIT ["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",51.0],PARAMETER["Scale_Factor",0.9996] ,PARAMETER["Latitude_Of_Origin",0. 0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["TC_1948_UTM_Zone_39N ",BASEGEOGCRS["GCS_Trucial_Coast _1948",DATUM["D_Trucial_Coast_19 48",ELLIPSOID["Helmert_1906",6378 200.0,298.3,LENGTHUNIT["Meter",1. 0]]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",51.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
30340	TC_1948_UTM_Zone_40N	<pre> PROJCS["TC_1948_UTM_Zone_40N", GEOGCS["GCS_Trucial_Coast_1948", DATUM["D_Trucial_Coast_1948",SPH EROID["Helmert_1906",6378200.0,29 8.3]],PRIMEM["Greenwich",0.0],UNIT ["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",57.0],PARAMETER["Scale_Factor",0.9996] ,PARAMETER["Latitude_Of_Origin",0. 0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["TC_1948_UTM_Zone_40N ",BASEGEOGCRS["GCS_Trucial_Coast _1948",DATUM["D_Trucial_Coast_19 48",ELLIPSOID["Helmert_1906",6378 200.0,298.3,LENGTHUNIT["Meter",1. 0]]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",57.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
30491	Nord_Algerie_Ancienne	<pre> PROJCS["Nord_Algerie_Ancienne",GEOGCS["GCS_Voirol_1875",DATUM["D_Voirol_1875",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",300000.0],PARAMETER["Central_Meridian",2.7],PARAMETER["Standard_Parallel_1",36.0],PARAMETER["Scale_Factor",0.999625544],PARAMETER["Latitude_Of_Origin",36.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Nord_Algerie_Ancienne",BASEGEOGCRS["GCS_Voirol_1875",DATUM["D_Voirol_1875",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",2.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999625544,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
30492	Sud_Algerie_Ancienne	<pre> PROJCS["Sud_Algerie_Ancienne",GEOGCS["GCS_Voirol_1875",DATUM["D_Voirol_1875",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",300000.0],PARAMETER["Central_Meridian",2.7],PARAMETER["Standard_Parallel_1",33.3],PARAMETER["Scale_Factor",0.999625769],PARAMETER["Latitude_Of_Origin",33.3],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Sud_Algerie_Ancienne",BASEGEOGCRS["GCS_Voirol_1875",DATUM["D_Voirol_1875",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0],PARAMETER["False_Northing",300000.0],LENGTHUNIT["Meter",1.0],PARAMETER["Central_Meridian",2.7],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.3],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999625769],SCALEUNIT["Unity",1.0],PARAMETER["Latitude_Of_Origin",33.3],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
30493	Voirol_1879_Nord_Algerie_Ancienne	<pre> PROJCS["Voirol_1879_Nord_Algerie_Ancienne",GEOGCS["GCS_Voirol_1879",DATUM["D_Voirol_1879",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",300000.0],PARAMETER["Central_Meridian",2.7],PARAMETER["Standard_Parallel_1",36.0],PARAMETER["Scale_Factor",0.999625544],PARAMETER["Latitude_Of_Origin",36.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Voirol_1879_Nord_Algerie_Ancienne",BASEGEOGCRS["GCS_Voirol_1879",DATUM["D_Voirol_1879",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",2.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999625544,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
30494	Voirol_1879_Sud_Algerie_Ancienne	<pre> PROJCS["Voirol_1879_Sud_Algerie_Ancienne",GEOGCS["GCS_Voirol_1879",DATUM["D_Voirol_1879"],SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",300000.0],PARAMETER["Central_Meridian",2.7],PARAMETER["Standard_Parallel_1",33.3],PARAMETER["Scale_Factor",0.999625769],PARAMETER["Latitude_Of_Origin",33.3],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Voirol_1879_Sud_Algerie_Ancienne",BASEGEOGCRS["GCS_Voirol_1879",DATUM["D_Voirol_1879"],ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",2.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999625769,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",33.3,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
30591	Nord_Algerie	<pre> PROJCS["Nord_Algerie",GEOGCS["GC S_Voirol_Unifie_1960",DATUM["D_V oirol_Unifie_1960",SPHEROID["Clark e_1880_RGS",6378249.145,293.465]] ,PRIMEM["Greenwich",0.0],UNIT["Gr ad",0.01570796326794897]],PROJEC TION["Lambert_Conformal_Conic"],P ARAMETER["False_Easting",500135.0],PARAMETER["False_Northing",3000 90.0],PARAMETER["Central_Meridian ",3.0],PARAMETER["Standard_Paralle l_1",40.0],PARAMETER["Scale_Factor ",0.999625544],PARAMETER["Latitud e_Of_Origin",40.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Nord_Algerie",BASEGEOGC RS["GCS_Voirol_Unifie_1960",DATU M["D_Voirol_Unifie_1960",ELLIPSOID ["Clarke_1880_RGS",6378249.145,29 3.465,LENGTHUNIT["Meter",1.0]],PR IMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT[" Grad",0.01570796326794897]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",5001 35.0,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",300090.0, LENGTHUNIT["Meter",1.0]],PARAME TER["Central_Meridian",3.0,ANGLEU NIT["Grad",0.01570796326794897]], PARAMETER["Standard_Parallel_1",4 0.0,ANGLEUNIT["Grad",0.015707963 26794897]],PARAMETER["Scale_Fact or",0.999625544,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",40.0,ANGLEUNIT["Grad",0.015707 96326794897]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
30592	Sud_Algerie	<p>PROJCS["Sud_Algerie",GEOGCS["GCS_Voirol_Unifie_1960",DATUM["D_Voirol_Unifie_1960",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Grad",0.01570796326794897]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500135.0],PARAMETER["False_Northing",300090.0],PARAMETER["Central_Meridian",3.0],PARAMETER["Standard_Parallel_1",37.0],PARAMETER["Scale_Factor",0.999625769],PARAMETER["Latitude_Of_Origin",37.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Sud_Algerie",BASEGEOGCRS["GCS_Voirol_Unifie_1960",DATUM["D_Voirol_Unifie_1960",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Grad",0.01570796326794897]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500135.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",300090.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",3.0,ANGLEUNIT["Grad",0.01570796326794897]],PARAMETER["Standard_Parallel_1",37.0,ANGLEUNIT["Grad",0.01570796326794897]],PARAMETER["Scale_Factor",0.999625769,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.0,ANGLEUNIT["Grad",0.01570796326794897]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
30729	Nord_Sahara_1959_UTM_Zone_29N	PROJCS["Nord_Sahara_1959_UTM_Zone_29N",GEOGCS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Nord_Sahara_1959_UTM_Zone_29N",BASEGEOGCRS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
30730	Nord_Sahara_1959_UTM_Zone_30N	<p>PROJCS["Nord_Sahara_1959_UTM_Zone_30N",GEOGCS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-3.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Nord_Sahara_1959_UTM_Zone_30N",BASEGEOGCRS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
30731	Nord_Sahara_1959_UTM_Zone_31N	<pre>PROJCS["Nord_Sahara_1959_UTM_Zone_31N",GEOGCS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",3.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Nord_Sahara_1959_UTM_Zone_31N",BASEGEOGCRS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
30732	Nord_Sahara_1959_UTM_Zone_32N	<pre>PROJCS["Nord_Sahara_1959_UTM_Zone_32N",GEOGCS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Nord_Sahara_1959_UTM_Zone_32N",BASEGEOGCRS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
30791	Nord_Sahara_1959_Voirol_Unifie_Nord	<pre>PROJCS["Nord_Sahara_1959_Voirol_Unifie_Nord",GEOGCS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500135.0],PARAMETER["False_Northing",300090.0],PARAMETER["Central_Meridian",2.7],PARAMETER["Standard_Parallel_1",36.0],PARAMETER["Scale_Factor",0.999625544],PARAMETER["Latitude_Of_Origin",36.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Nord_Sahara_1959_Voirol_Unifie_Nord",BASEGEOGCRS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500135.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",300090.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",2.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999625544,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
30792	Nord_Sahara_1959_Voirol_Unifie_Sud	PROJCS["Nord_Sahara_1959_Voirol_Unifie_Sud",GEOGCS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500135.0],PARAMETER["False_Northing",300090.0],PARAMETER["Central_Meridian",2.7],PARAMETER["Standard_Parallel_1",33.3],PARAMETER["Scale_Factor",0.999625769],PARAMETER["Latitude_Of_Origin",33.3],UNIT["Meter",1.0]]	PROJCRS["Nord_Sahara_1959_Voirol_Unifie_Sud",BASEGEOGCRS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500135.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",300090.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",2.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999625769,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",33.3,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
30800	Swedish_National_Grid	<p>PROJCS["Swedish_National_Grid",GEOGCS["GCS_RT38_Stockholm",DATUM["D_Stockholm_1938",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Stockholm",18.0582777777778],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-2.25],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Swedish_National_Grid",BASEGEOGCRS["GCS_RT38_Stockholm",DATUM["D_Stockholm_1938",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Stockholm",18.0582777777778,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
31028	Yoff_1972_UTM_Zone_28N	<p>PROJCS["Yoff_1972_UTM_Zone_28N",GEOGCS["GCS_Yoff",DATUM["D_Yoff",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Yoff_1972_UTM_Zone_28N",BASEGEOGCRS["GCS_Yoff",DATUM["D_Yoff",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
31121	Zanderij_1972_UTM_Zone_21N	PROJCS["Zanderij_1972_UTM_Zone_21N",GEOGCS["GCS_Zanderij",DATUM["D_Zanderij",SPHEROID["International_1924",6378388.0,297.0]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Zanderij_1972_UTM_Zone_21N",BASEGEOGCRS["GCS_Zanderij",DATUM["D_Zanderij",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid al,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
31154	Zanderij_TM_54_NW	<pre> PROJCS["Zanderij_TM_54_NW",GEOGCS["GCS_Zanderij",DATUM["D_Zanderij",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-54.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Zanderij_TM_54_NW",BASEGEOGCRS["GCS_Zanderij",DATUM["D_Zanderij",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-54.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31170	Zanderij_Suriname_Old_TM	<pre> PROJCS["Zanderij_Suriname_Old_TM",GEOGCS["GCS_Zanderij",DATUM["D_Zanderij",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-55.68333333333333],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Zanderij_Suriname_Old_TM",BASEGEOGCRS["GCS_Zanderij",DATUM["D_Zanderij",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-55.68333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31171	Zanderij_Suriname_TM	<p>PROJCS["Zanderij_Suriname_TM",GEOGCS["GCS_Zanderij",DATUM["D_Zanderij",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-55.68333333333333],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Zanderij_Suriname_TM",BASEGEOGCRS["GCS_Zanderij",DATUM["D_Zanderij",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-55.68333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
31251	MGI_Ferro_Austria_GK_West	<pre> PROJCS["MGI_Ferro_Austria_GK_We st",GEOGCS["GCS_MGI_Ferro",DATU M["D_MGI",SPHEROID["Bessel_1841 ",6377397.155,299.1528128]],PRIME M["Ferro",- 17.66666666666667],UNIT["Degree", 0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER ["False_Easting",0.0],PARAMETER["F alse_Northing",- 5000000.0],PARAMETER["Central_M eridian",28.0],PARAMETER["Scale_Fa ctor",1.0],PARAMETER["Latitude_Of_ Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MGI_Ferro_Austria_GK_W est",BASEGEOGCRS["GCS_MGI_Ferro ",DATUM["D_MGI",ELLIPSOID["Besse l_1841",6377397.155,299.1528128,L ENGTHUNIT["Meter",1.0]],PRIMEM["Ferro",- 17.66666666666667],ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",- 5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",28 .0,ANGLEUNIT["Degree",0.01745329 25199433]],PARAMETER["Scale_Fact or",1.0,SCALEUNIT["Unity",1.0]],PAR AMETER["Latitude_Of_Origin",0.0,AN GLEUNIT["Degree",0.0174532925199 433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31252	MGI_Ferro_Austria_GK_Central	PROJCS["MGI_Ferro_Austria_GK_Central",GEOGCS["GCS_MGI_Ferro",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Ferro",-17.66666666666667],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",-5000000.0],PARAMETER["Central_Meridian",31.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["MGI_Ferro_Austria_GK_Central",BASEGEOGCRS["GCS_MGI_Ferro",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Ferro",-17.66666666666667],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-5000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",31.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
31253	MGI_Ferro_Austria_GK_East	<pre> PROJCS["MGI_Ferro_Austria_GK_East",GEOGCS["GCS_MGI_Ferro",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIME_M["Ferro",-17.66666666666667],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",-5000000.0],PARAMETER["Central_Meridian",34.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MGI_Ferro_Austria_GK_East",BASEGEOGCRS["GCS_MGI_Ferro",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Ferro",-17.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",34.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31254	MGI_Austria_GK_West	<pre> PROJCS["MGI_Austria_GK_West",GEOGCS["GCS_MGI",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",-5000000.0],PARAMETER["Central_Meridian",10.33333333333333],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MGI_Austria_GK_West",BASEGEOGCRS["GCS_MGI",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",10.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31255	MGI_Austria_GK_Central	<pre> PROJCS["MGI_Austria_GK_Central",G EOGCS["GCS_MGI",DATUM["D_MGI" ,SPHEROID["Bessel_1841",6377397.1 55,299.1528128]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",0.0],PARAMETER["False_Northin g",- 5000000.0],PARAMETER["Central_M eridian",13.33333333333333],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["MGI_Austria_GK_Central", BASEGEOGCRS["GCS_MGI",DATUM[" D_MGI",ELLIPSOID["Bessel_1841",63 77397.155,299.1528128,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",- 5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",13 .333333333333333,ANGLEUNIT["Degr ee",0.0174532925199433]],PARAME TER["Scale_Factor",1.0,SCALEUNIT[" Unity",1.0]],PARAMETER["Latitude_O f_Origin",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31256	MGI_Austria_GK_East	<pre> PROJCS["MGI_Austria_GK_East",GEO GCS["GCS_MGI",DATUM["D_MGI",SP HEROID["Bessel_1841",6377397.155, 299.1528128]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 0.0],PARAMETER["False_Northing",- 5000000.0],PARAMETER["Central_M eridian",16.33333333333333],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["MGI_Austria_GK_East",BA SEGEOGCRS["GCS_MGI",DATUM["D_ MGI",ELLIPSOID["Bessel_1841",6377 397.155,299.1528128],LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",- 5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",16 .333333333333333,ANGLEUNIT["Degr ee",0.0174532925199433]],PARAME TER["Scale_Factor",1.0,SCALEUNIT[" Unity",1.0]],PARAMETER["Latitude_O f_Origin",0.0,ANGLEUNIT["Degree",0. 0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31257	MGI_Austria_GK_M28	<pre> PROJCS["MGI_Austria_GK_M28",GEO GCS["GCS_MGI",DATUM["D_MGI",SP HEROID["Bessel_1841",6377397.155, 299.1528128]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 150000.0],PARAMETER["False_Northi ng",- 5000000.0],PARAMETER["Central_M eridian",10.33333333333333],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["MGI_Austria_GK_M28",BA SEGEOGCRS["GCS_MGI",DATUM["D_ MGI",ELLIPSOID["Bessel_1841",6377 397.155,299.1528128],LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",150000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",- 5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",10 .333333333333333,ANGLEUNIT["Degr ee",0.0174532925199433]],PARAME TER["Scale_Factor",1.0,SCALEUNIT[" Unity",1.0]],PARAMETER["Latitude_O f_Origin",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31258	MGI_Austria_GK_M31	<pre> PROJCS["MGI_Austria_GK_M31",GEO GCS["GCS_MGI",DATUM["D_MGI",SP HEROID["Bessel_1841",6377397.155, 299.1528128]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 450000.0],PARAMETER["False_Northi ng",- 5000000.0],PARAMETER["Central_M eridian",13.33333333333333],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["MGI_Austria_GK_M31",BA SEGEOGCRS["GCS_MGI",DATUM["D_ MGI",ELLIPSOID["Bessel_1841",6377 397.155,299.1528128],LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",450000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",- 5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",13 .333333333333333,ANGLEUNIT["Degr ee",0.0174532925199433]],PARAME TER["Scale_Factor",1.0,SCALEUNIT[" Unity",1.0]],PARAMETER["Latitude_O f_Origin",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31259	MGI_Austria_GK_M34	<pre> PROJCS["MGI_Austria_GK_M34",GEO GCS["GCS_MGI",DATUM["D_MGI",SP HEROID["Bessel_1841",6377397.155, 299.1528128]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 750000.0],PARAMETER["False_Northi ng",- 5000000.0],PARAMETER["Central_M eridian",16.33333333333334],PARA METER["Scale_Factor",1.0],PARAMET ER["Latitude_Of_Origin",0.0],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["MGI_Austria_GK_M34",BA SEGEOGCRS["GCS_MGI",DATUM["D_ MGI",ELLIPSOID["Bessel_1841",6377 397.155,299.1528128],LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",750000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",- 5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",16 .33333333333334,ANGLEUNIT["Degr ee",0.0174532925199433]],PARAME TER["Scale_Factor",1.0,SCALEUNIT[" Unity",1.0]],PARAMETER["Latitude_O f_Origin",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31265	MGI_3_Degree_Gauss_Zone_5	<p>PROJCS["MGI_3_Degree_Gauss_Zone_5",GEOGCS["GCS_MGI",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",5500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["MGI_3_Degree_Gauss_Zone_5",BASEGEOGCRS["GCS_MGI",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
31266	MGI_3_Degree_Gauss_Zone_6	<pre>PROJCS["MGI_3_Degree_Gauss_Zone_6",GEOGCS["GCS_MGI",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",6500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",18.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["MGI_3_Degree_Gauss_Zone_6",BASEGEOGCRS["GCS_MGI",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",6500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",18.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
31267	MGI_3_Degree_Gauss_Zone_7	<pre>PROJCS["MGI_3_Degree_Gauss_Zone_7",GEOGCS["GCS_MGI",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",7500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["MGI_3_Degree_Gauss_Zone_7",BASEGEOGCRS["GCS_MGI",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",7500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
31268	MGI_3_Degree_Gauss_Zone_8	<pre>PROJCS["MGI_3_Degree_Gauss_Zone_8",GEOGCS["GCS_MGI",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",8500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",24.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["MGI_3_Degree_Gauss_Zone_8",BASEGEOGCRS["GCS_MGI",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",8500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",24.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
31275	MGI_Balkans_5	<pre> PROJCS["MGI_Balkans_5",GEOGCS[" GCS_MGI",DATUM["D_MGI",SPHERO ID["Bessel_1841",6377397.155,299.1 528128]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",5500 000.0],PARAMETER["False_Northing" ,0.0],PARAMETER["Central_Meridian ",15.0],PARAMETER["Scale_Factor",0. 9999],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MGI_Balkans_5",BASEGEO GCRS["GCS_MGI",DATUM["D_MGI",E LLIPSOID["Bessel_1841",6377397.155 ,299.1528128,LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",5500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",15.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31276	MGI_Balkans_6	<pre> PROJCS["MGI_Balkans_6",GEOGCS[" GCS_MGI",DATUM["D_MGI",SPHERO ID["Bessel_1841",6377397.155,299.1 528128]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",6500 000.0],PARAMETER["False_Northing" ,0.0],PARAMETER["Central_Meridian" ,18.0],PARAMETER["Scale_Factor",0. 9999],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MGI_Balkans_6",BASEGEO GCRS["GCS_MGI",DATUM["D_MGI",E LLIPSOID["Bessel_1841",6377397.155 ,299.1528128,LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",6500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",18.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31277	MGI_Balkans_7	<pre> PROJCS["MGI_Balkans_7",GEOGCS[" GCS_MGI",DATUM["D_MGI",SPHERO ID["Bessel_1841",6377397.155,299.1 528128]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",7500 000.0],PARAMETER["False_Northing" ,0.0],PARAMETER["Central_Meridian" ,21.0],PARAMETER["Scale_Factor",0. 9999],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MGI_Balkans_7",BASEGEO GCRS["GCS_MGI",DATUM["D_MGI",E LLIPSOID["Bessel_1841",6377397.155 ,299.1528128,LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",7500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",21.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31278	MGI_Balkans_8	<pre> PROJCS["MGI_Balkans_8",GEOGCS[" GCS_MGI",DATUM["D_MGI",SPHERO ID["Bessel_1841",6377397.155,299.1 528128]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",8500 000.0],PARAMETER["False_Northing" ,0.0],PARAMETER["Central_Meridian" ,24.0],PARAMETER["Scale_Factor",0. 9999],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MGI_Balkans_8",BASEGEO GCRS["GCS_MGI",DATUM["D_MGI",E LLIPSOID["Bessel_1841",6377397.155 ,299.1528128,LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",8500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",24.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31279	MGI_Balkans_8	<pre> PROJCS["MGI_Balkans_8",GEOGCS[" GCS_MGI",DATUM["D_MGI",SPHERO ID["Bessel_1841",6377397.155,299.1 528128]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",8500 000.0],PARAMETER["False_Northing" ,0.0],PARAMETER["Central_Meridian ",24.0],PARAMETER["Scale_Factor",0. 9999],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MGI_Balkans_8",BASEGEO GCRS["GCS_MGI",DATUM["D_MGI",E LLIPSOID["Bessel_1841",6377397.155 ,299.1528128,LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",8500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",24.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31281	Austria_West_Zone	<pre> PROJCS["Austria_West_Zone",GEOGCS["GCS_MGI_Ferro",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Ferro",-17.66666666666667],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",28.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Austria_West_Zone",BASEGEOGCRS["GCS_MGI_Ferro",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Ferro",-17.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",28.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31282	Austria_Central_Zone	<pre> PROJCS["Austria_Central_Zone",GEO GCS["GCS_MGI_Ferro",DATUM["D_ MGI",SPHEROID["Bessel_1841",6377 397.155,299.1528128]],PRIMEM["Fer ro",- 17.66666666666667],UNIT["Degree", 0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER ["False_Easting",0.0],PARAMETER["F alse_Northing",0.0],PARAMETER["Ce ntral_Meridian",31.0],PARAMETER["S cale_Factor",1.0],PARAMETER["Latitu de_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Austria_Central_Zone",BAS EGEOGCRS["GCS_MGI_Ferro",DATU M["D_MGI",ELLIPSOID["Bessel_1841" ,6377397.155,299.1528128,LENGTHU NIT["Meter",1.0]],PRIMEM["Ferro",- 17.66666666666667,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",31.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.0,SCALEUNIT["Unity",1.0]],P ARAMETER["Latitude_Of_Origin",0.0, ANGLEUNIT["Degree",0.0174532925 199433]]],CS[Cartesian,2],AXIS["Nort hing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31283	Austria_East_Zone	<pre> PROJCS["Austria_East_Zone",GEOGCS["GCS_MGI_Ferro",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Ferro",-17.66666666666667],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",34.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Austria_East_Zone",BASEGEOGCRS["GCS_MGI_Ferro",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Ferro",-17.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",34.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31284	MGI_M28	<pre> PROJCS["MGI_M28",GEOGCS["GCS_ MGI",DATUM["D_MGI",SPHEROID["B essel_1841",6377397.155,299.15281 28]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",150000.0],PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",10.3 333333333333],PARAMETER["Scale _Factor",1.0],PARAMETER["Latitude_ Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MGI_M28",BASEGEOGCRS["GCS_MGI",DATUM["D_MGI",ELLIPS OID["Bessel_1841",6377397.155,299. 1528128,LENGTHUNIT["Meter",1.0]]] ,PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",150000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",10.33333333333333,ANGLEU NIT["Degree",0.0174532925199433]] ,PARAMETER["Scale_Factor",1.0,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31285	MGI_M31	<pre> PROJCS["MGI_M31",GEOGCS["GCS_ MGI",DATUM["D_MGI",SPHEROID["B essel_1841",6377397.155,299.15281 28]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",450000.0],PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",13.3 333333333333],PARAMETER["Scale _Factor",1.0],PARAMETER["Latitude_ Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MGI_M31",BASEGEOGCRS["GCS_MGI",DATUM["D_MGI",ELLIPS OID["Bessel_1841",6377397.155,299. 1528128,LENGTHUNIT["Meter",1.0]]] ,PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",450000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",13.33333333333333,ANGLEU NIT["Degree",0.0174532925199433]] ,PARAMETER["Scale_Factor",1.0,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31286	MGI_M34	PROJCS["MGI_M34",GEOGCS["GCS_MGI",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",750000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",16.333333333333334],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["MGI_M34",BASEGEOGCRS["GCS_MGI",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",750000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",16.333333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
31287	MGI_Austria_Lambert	<pre> PROJCS["MGI_Austria_Lambert",GEO GCS["GCS_MGI",DATUM["D_MGI",SP HEROID["Bessel_1841",6377397.155, 299.1528128]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Lambert_Confo rma_Conic"],PARAMETER["False_Eas ting",400000.0],PARAMETER["False_ Northing",400000.0],PARAMETER["C entral_Meridian",13.333333333333 3],PARAMETER["Standard_Parallel_1 ",46.0],PARAMETER["Standard_Parall el_2",49.0],PARAMETER["Latitude_Of _Origin",47.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MGI_Austria_Lambert",BA SEGEOGCRS["GCS_MGI",DATUM["D_ MGI",ELLIPSOID["Bessel_1841",6377 397.155,299.1528128],LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",4000 00.0,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",400000.0, LENGTHUNIT["Meter",1.0]],PARAME TER["Central_Meridian",13.33333333 333333,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Stand ard_Parallel_1",46.0,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_2",49.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Latitude_Of_Orig in",47.5,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31288	MGI_Ferro_M28	<pre> PROJCS["MGI_Ferro_M28",GEOGCS[" GCS_MGI_Ferro",DATUM["D_MGI",S PHEROID["Bessel_1841",6377397.15 5,299.1528128]],PRIMEM["Ferro",- 17.666666666666667],UNIT["Degree", 0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER ["False_Easting",150000.0],PARAMET ER["False_Northing",0.0],PARAMETE R["Central_Meridian",28.0],PARAME TER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Met er",1.0]] </pre>	<pre> PROJCRS["MGI_Ferro_M28",BASEGE OGCRS["GCS_MGI_Ferro",DATUM["D _MGI",ELLIPSOID["Bessel_1841",637 7397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Ferro",- 17.666666666666667,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",150000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",28.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31289	MGI_Ferro_M31	<pre> PROJCS["MGI_Ferro_M31",GEOGCS[" GCS_MGI_Ferro",DATUM["D_MGI",S PHEROID["Bessel_1841",6377397.15 5,299.1528128]],PRIMEM["Ferro",- 17.666666666666667],UNIT["Degree", 0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER ["False_Easting",450000.0],PARAMET ER["False_Northing",0.0],PARAMETE R["Central_Meridian",31.0],PARAME TER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Met er",1.0]] </pre>	<pre> PROJCRS["MGI_Ferro_M31",BASEGE OGCRS["GCS_MGI_Ferro",DATUM["D _MGI",ELLIPSOID["Bessel_1841",637 7397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Ferro",- 17.666666666666667,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",450000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",31.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31290	MGI_Ferro_M34	<pre> PROJCS["MGI_Ferro_M34",GEOGCS[" GCS_MGI_Ferro",DATUM["D_MGI",S PHEROID["Bessel_1841",6377397.15 5,299.1528128]],PRIMEM["Ferro",- 17.666666666666667],UNIT["Degree", 0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER ["False_Easting",750000.0],PARAMET ER["False_Northing",0.0],PARAMETE R["Central_Meridian",34.0],PARAME TER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Met er",1.0]] </pre>	<pre> PROJCRS["MGI_Ferro_M34",BASEGE OGCRS["GCS_MGI_Ferro",DATUM["D _MGI",ELLIPSOID["Bessel_1841",637 7397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Ferro",- 17.666666666666667,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",750000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",34.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["N orthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31291	Austria_West_Zone	<pre> PROJCS["Austria_West_Zone",GEOGCS["GCS_MGI_Ferro",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Ferro",-17.66666666666667],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",28.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Austria_West_Zone",BASEGEOGCRS["GCS_MGI_Ferro",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Ferro",-17.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",28.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31292	Austria_Central_Zone	<pre> PROJCS["Austria_Central_Zone",GEOGCS["GCS_MGI_Ferro",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Ferro",-17.666666666666667],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",31.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Austria_Central_Zone",BASEGEOGCRS["GCS_MGI_Ferro",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Ferro",-17.666666666666667],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",31.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31293	Austria_East_Zone	<pre> PROJCS["Austria_East_Zone",GEOGCS["GCS_MGI_Ferro",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Ferro",-17.66666666666667],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",34.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Austria_East_Zone",BASEGEOGCRS["GCS_MGI_Ferro",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Ferro",-17.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",34.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31294	MGI_M28	<pre> PROJCS["MGI_M28",GEOGCS["GCS_ MGI",DATUM["D_MGI",SPHEROID["B essel_1841",6377397.155,299.15281 28]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",150000.0],PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",10.3 333333333333],PARAMETER["Scale _Factor",1.0],PARAMETER["Latitude_ Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MGI_M28",BASEGEOGCRS["GCS_MGI",DATUM["D_MGI",ELLIPS OID["Bessel_1841",6377397.155,299. 1528128,LENGTHUNIT["Meter",1.0]]] ,PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",150000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",10.33333333333333,ANGLEU NIT["Degree",0.0174532925199433]] ,PARAMETER["Scale_Factor",1.0,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31295	MGI_M31	<pre> PROJCS["MGI_M31",GEOGCS["GCS_ MGI",DATUM["D_MGI",SPHEROID["B essel_1841",6377397.155,299.15281 28]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",450000.0],PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",13.3 333333333333],PARAMETER["Scale _Factor",1.0],PARAMETER["Latitude_ Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MGI_M31",BASEGEOGCRS["GCS_MGI",DATUM["D_MGI",ELLIPS OID["Bessel_1841",6377397.155,299. 1528128,LENGTHUNIT["Meter",1.0]]] ,PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",450000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",13.33333333333333,ANGLEU NIT["Degree",0.0174532925199433]] ,PARAMETER["Scale_Factor",1.0,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",0.0,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31296	MGI_M34	PROJCS["MGI_M34",GEOGCS["GCS_MGI",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",750000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",16.333333333333334],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["MGI_M34",BASEGEOGCRS["GCS_MGI",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",750000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",16.333333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
31297	MGI_Austria_Lambert	<pre> PROJCS["MGI_Austria_Lambert",GEO GCS["GCS_MGI",DATUM["D_MGI",SP HEROID["Bessel_1841",6377397.155, 299.1528128]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Lambert_Confo rma_Conic"],PARAMETER["False_Eas ting",400000.0],PARAMETER["False_ Northing",400000.0],PARAMETER["C entral_Meridian",13.333333333333 3],PARAMETER["Standard_Parallel_1 ",46.0],PARAMETER["Standard_Parall el_2",49.0],PARAMETER["Latitude_Of _Origin",47.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MGI_Austria_Lambert",BA SEGEOGCRS["GCS_MGI",DATUM["D_ MGI",ELLIPSOID["Bessel_1841",6377 397.155,299.1528128],LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",4000 00.0,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",400000.0, LENGTHUNIT["Meter",1.0]],PARAME TER["Central_Meridian",13.33333333 333333,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Stand ard_Parallel_1",46.0,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_2",49.0,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Latitude_Of_Orig in",47.5,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31370	Belge_Lambert_1972	<pre> PROJCS["Belge_Lambert_1972",GEOGCS["GCS_Belge_1972",DATUM["D_Belge_1972",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",150000.013],PARAMETER["False_Northing",540008.438],PARAMETER["Central_Meridian",4.367486666666666],PARAMETER["Standard_Parallel_1",49.8333339],PARAMETER["Standard_Parallel_2",51.1666672333333],PARAMETER["Latitude_Of_Origin",90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Belge_Lambert_1972",BASEGEOGCRS["GCS_Belge_1972",DATUM["D_Belge_1972",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",150000.013,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",540008.438,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",4.367486666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",49.8333339,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",51.1666672333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31461	DHDN_3_Degree_Gauss_Zone_1	<pre> PROJCS["DHDN_3_Degree_Gauss_Zone_1",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",3.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DHDN_3_Degree_Gauss_Zone_1",BASEGEOGCRS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31462	DHDN_3_Degree_Gauss_Zone_2	PROJCS["DHDN_3_Degree_Gauss_Zone_2",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",2500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",6.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["DHDN_3_Degree_Gauss_Zone_2",BASEGEOGCRS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",6.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
31463	DHDN_3_Degree_Gauss_Zone_3	<p>PROJCS["DHDN_3_Degree_Gauss_Zone_3",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",3500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["DHDN_3_Degree_Gauss_Zone_3",BASEGEOGCRS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
31464	DHDN_3_Degree_Gauss_Zone_4	<p>PROJCS["DHDN_3_Degree_Gauss_Zone_4",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",4500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",12.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["DHDN_3_Degree_Gauss_Zone_4",BASEGEOGCRS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",4500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",12.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
31465	DHDN_3_Degree_Gauss_Zone_5	<p>PROJCS["DHDN_3_Degree_Gauss_Zone_5",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",5500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["DHDN_3_Degree_Gauss_Zone_5",BASEGEOGCRS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
31466	DHDN_3_Degree_Gauss_Zone_2	<pre> PROJCS["DHDN_3_Degree_Gauss_Zone_2",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",2500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",6.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["DHDN_3_Degree_Gauss_Zone_2",BASEGEOGCRS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",6.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31467	DHDN_3_Degree_Gauss_Zone_3	<p>PROJCS["DHDN_3_Degree_Gauss_Zone_3",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",3500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["DHDN_3_Degree_Gauss_Zone_3",BASEGEOGCRS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
31468	DHDN_3_Degree_Gauss_Zone_4	<p>PROJCS["DHDN_3_Degree_Gauss_Zone_4",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",4500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",12.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["DHDN_3_Degree_Gauss_Zone_4",BASEGEOGCRS["GCS_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",4500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",12.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
31469	DHDN_3_Degree_Gauss_Zone_5	<p>PROJCS["DHDN_3_Degree_Gauss_Zone_5",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",5500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["DHDN_3_Degree_Gauss_Zone_5",BASEGEOGCRS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
31491	Germany_Zone_1	<pre> PROJCS["Germany_Zone_1",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz" ,DATUM["D_Deutsches_Hauptdreieck ksnetz",SPHEROID["Bessel_1841",637 7397.155,299.1528128]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",1500000.0],PARAMETER["F alse_Northing",0.0],PARAMETER["Ce ntral_Meridian",3.0],PARAMETER["Sc ale_Factor",1.0],PARAMETER["Latitu de_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Germany_Zone_1",BASEG EOGCRS["GCS_Deutsches_Hauptdrei ecksnetz",DATUM["D_Deutsches_Ha uptdreiecksnetz",ELLIPSOID["Bessel_ 1841",6377397.155,299.1528128,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",1500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",3.0,ANGLEUNIT["Degree", 0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31492	Germany_Zone_2	<pre> PROJCS["Germany_Zone_2",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz" ,DATUM["D_Deutsches_Hauptdreieck ksnetz",SPHEROID["Bessel_1841",637 7397.155,299.1528128]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",2500000.0],PARAMETER["F alse_Northing",0.0],PARAMETER["Ce ntral_Meridian",6.0],PARAMETER["Sc ale_Factor",1.0],PARAMETER["Latitu de_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Germany_Zone_2",BASEG EOGCRS["GCS_Deutsches_Hauptdrei ecksnetz",DATUM["D_Deutsches_Ha uptdreiecksnetz",ELLIPSOID["Bessel_ 1841",6377397.155,299.1528128,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",2500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",6.0,ANGLEUNIT["Degree", 0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31493	Germany_Zone_3	<pre> PROJCS["Germany_Zone_3",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz" ,DATUM["D_Deutsches_Hauptdreieck ksnetz",SPHEROID["Bessel_1841",637 7397.155,299.1528128]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",3500000.0],PARAMETER["F alse_Northing",0.0],PARAMETER["Ce ntral_Meridian",9.0],PARAMETER["Sc ale_Factor",1.0],PARAMETER["Latitu de_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Germany_Zone_3",BASEG EOGCRS["GCS_Deutsches_Hauptdrei ecksnetz",DATUM["D_Deutsches_Ha uptdreiecksnetz",ELLIPSOID["Bessel_ 1841",6377397.155,299.1528128,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",3500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",9.0,ANGLEUNIT["Degree", 0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31494	Germany_Zone_4	<pre> PROJCS["Germany_Zone_4",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz" ,DATUM["D_Deutsches_Hauptdreieck ksnetz",SPHEROID["Bessel_1841",637 7397.155,299.1528128]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",4500000.0],PARAMETER["F alse_Northing",0.0],PARAMETER["Ce ntral_Meridian",12.0],PARAMETER["S cale_Factor",1.0],PARAMETER["Latitu de_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Germany_Zone_4",BASEG EOGCRS["GCS_Deutsches_Hauptdrei ecksnetz",DATUM["D_Deutsches_Ha uptdreiecksnetz",ELLIPSOID["Bessel_ 1841",6377397.155,299.1528128,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",4500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",12.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31495	Germany_Zone_5	<pre> PROJCS["Germany_Zone_5",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",5500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Germany_Zone_5",BASEGEOGCRS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31528	Conakry_1905_UTM_Zone_28N	PROJCS["Conakry_1905_UTM_Zone_28N",GEOGCS["GCS_Conakry_1905",DATUM["D_Conakry_1905",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Conakry_1905_UTM_Zone_28N",BASEGEOGCRS["GCS_Conakry_1905",DATUM["D_Conakry_1905",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
31529	Conakry_1905_UTM_Zone_29N	PROJCS["Conakry_1905_UTM_Zone_29N",GEOGCS["GCS_Conakry_1905",DATUM["D_Conakry_1905",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Conakry_1905_UTM_Zone_29N",BASEGEOGCRS["GCS_Conakry_1905",DATUM["D_Conakry_1905",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
31600	Stereo_33	PROJCS["Stereo_33",GEOGCS["GCS_Dealul_Piscului_1933",DATUM["D_Dealul_Piscului_1933",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Double_Stereographic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",25.39246588888889],PARAMETER["Scale_Factor",0.9996667],PARAMETER["Latitude_Of_Origin",45.9],UNIT["Meter",1.0]]	PROJCRS["Stereo_33",BASEGEOGCRS["GCS_Dealul_Piscului_1933",DATUM["D_Dealul_Piscului_1933",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Double_Stereographic",METHOD["Double_Stereographic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",25.39246588888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.9,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
31700	Stereo_70	PROJCS["Stereo_70",GEOGCS["GCS_Dealul_Piscului_1970",DATUM["D_Dealul_Piscului_1970",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Double_Stereographic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",25.0],PARAMETER["Scale_Factor",0.99975],PARAMETER["Latitude_Of_Origin",46.0],UNIT["Meter",1.0]]	PROJCRS["Stereo_70",BASEGEOGCRS["GCS_Dealul_Piscului_1970",DATUM["D_Dealul_Piscului_1970",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Double_Stereographic",METHOD["Double_Stereographic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",25.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99975,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
31838	NGN_UTM_Zone_38N	<pre> PROJCS["NGN_UTM_Zone_38N",GEOGCS["GCS_NGN",DATUM["D_NGN",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NGN_UTM_Zone_38N",BASEGEOGCRS["GCS_NGN",DATUM["D_NGN",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31839	NGN_UTM_Zone_39N	<pre> PROJCS["NGN_UTM_Zone_39N",GEO GCS["GCS_NGN",DATUM["D_NGN",S PHEROID["WGS_1984",6378137.0,29 8.257223563]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 500000.0],PARAMETER["False_Northi ng",0.0],PARAMETER["Central_Merid ian",51.0],PARAMETER["Scale_Factor ",0.9996],PARAMETER["Latitude_Of_ Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NGN_UTM_Zone_39N",BA SEGEOGCRS["GCS_NGN",DATUM["D_ NGN",ELLIPSOID["WGS_1984",63781 37.0,298.257223563],LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",51.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31901	KUDAMS_KTM	<pre> PROJCS["KUDAMS_KTM",GEOGCS["G CS_KUDAMS",DATUM["D_Kuwait_Uti lity",SPHEROID["GRS_1980",6378137 .0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",500000.0],PARAMETER["False_ Northing",0.0],PARAMETER["Central_ Meridian",48.0],PARAMETER["Scale_ Factor",1.0],PARAMETER["Latitude_O f_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["KUDAMS_KTM",BASEGEO GCRS["GCS_KUDAMS",DATUM["D_Ku wait_Utility",ELLIPSOID["GRS_1980", 6378137.0,298.257222101,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",48.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31917	SIRGAS_UTM_Zone_17N	PROJCS["SIRGAS_UTM_Zone_17N",GEOGCS["GCS_SIRGAS",DATUM["D_SIRGAS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SIRGAS_UTM_Zone_17N",BASEGEOGCRS["GCS_SIRGAS",DATUM["D_SIRGAS",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
31918	SIRGAS_UTM_Zone_18N	PROJCS["SIRGAS_UTM_Zone_18N",GEOGCS["GCS_SIRGAS",DATUM["D_SIRGAS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SIRGAS_UTM_Zone_18N",BASEGEOGCRS["GCS_SIRGAS",DATUM["D_SIRGAS",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
31919	SIRGAS_UTM_Zone_19N	<pre> PROJCS["SIRGAS_UTM_Zone_19N",G EOGCS["GCS_SIRGAS",DATUM["D_SI RGAS",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",500000.0],PARAMETER["Fals e_Northing",0.0],PARAMETER["Centr al_Meridian",- 69.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_UTM_Zone_19N", BASEGEOGCRS["GCS_SIRGAS",DATU M["D_SIRGAS",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTH UNIT["Meter",1.0]],PRIMEM["Green wich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,2],A XIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 69.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31920	SIRGAS_UTM_Zone_20N	<pre> PROJCS["SIRGAS_UTM_Zone_20N",G EOGCS["GCS_SIRGAS",DATUM["D_SI RGAS",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",500000.0],PARAMETER["Fals e_Northing",0.0],PARAMETER["Centr al_Meridian",- 63.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_UTM_Zone_20N", BASEGEOGCRS["GCS_SIRGAS",DATU M["D_SIRGAS",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTH UNIT["Meter",1.0]],PRIMEM["Green wich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,2],A XIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 63.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31921	SIRGAS_UTM_Zone_21N	<pre> PROJCS["SIRGAS_UTM_Zone_21N",G EOGCS["GCS_SIRGAS",DATUM["D_SI RGAS",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",500000.0],PARAMETER["Fals e_Northing",0.0],PARAMETER["Centr al_Meridian",- 57.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_UTM_Zone_21N", BASEGEOGCRS["GCS_SIRGAS",DATU M["D_SIRGAS",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTH UNIT["Meter",1.0]],PRIMEM["Green wich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,2],A XIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 57.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31922	SIRGAS_UTM_Zone_22N	PROJCS["SIRGAS_UTM_Zone_22N",GEOGCS["GCS_SIRGAS",DATUM["D_SIRGAS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SIRGAS_UTM_Zone_22N",BASEGEOGCRS["GCS_SIRGAS",DATUM["D_SIRGAS",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
31965	SIRGAS_2000_UTM_Zone_11N	<pre> PROJCS["SIRGAS_2000_UTM_Zone_11N",GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_2000_UTM_Zone_11N",BASEGEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31966	SIRGAS_2000_UTM_Zone_12N	<pre> PROJCS["SIRGAS_2000_UTM_Zone_12N",GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_2000_UTM_Zone_12N",BASEGEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31967	SIRGAS_2000_UTM_Zone_13N	PROJCS["SIRGAS_2000_UTM_Zone_13N",GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-105.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SIRGAS_2000_UTM_Zone_13N",BASEGEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
31968	SIRGAS_2000_UTM_Zone_14N	<pre> PROJCS["SIRGAS_2000_UTM_Zone_14N",GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_2000_UTM_Zone_14N",BASEGEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31969	SIRGAS_2000_UTM_Zone_15N	<pre> PROJCS["SIRGAS_2000_UTM_Zone_15N",GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_2000_UTM_Zone_15N",BASEGEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31970	SIRGAS_2000_UTM_Zone_16N	<pre> PROJCS["SIRGAS_2000_UTM_Zone_16N",GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_2000_UTM_Zone_16N",BASEGEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31971	SIRGAS_2000_UTM_Zone_17N	PROJCS["SIRGAS_2000_UTM_Zone_17N",GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SIRGAS_2000_UTM_Zone_17N",BASEGEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
31972	SIRGAS_2000_UTM_Zone_18N	<p>PROJCS["SIRGAS_2000_UTM_Zone_18N",GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["SIRGAS_2000_UTM_Zone_18N",BASEGEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
31973	SIRGAS_2000_UTM_Zone_19N	<pre> PROJCS["SIRGAS_2000_UTM_Zone_19N",GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_2000_UTM_Zone_19N",BASEGEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31974	SIRGAS_2000_UTM_Zone_20N	<pre> PROJCS["SIRGAS_2000_UTM_Zone_20N",GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_2000_UTM_Zone_20N",BASEGEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31975	SIRGAS_2000_UTM_Zone_21N	<pre> PROJCS["SIRGAS_2000_UTM_Zone_2 1N",GEOGCS["GCS_SIRGAS_2000",DA TUM["D_SIRGAS_2000",SPHEROID[" GRS_1980",6378137.0,298.25722210 1]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["Transverse_Mercator"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",- 57.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_2000_UTM_Zone_ 21N",BASEGEOGCRS["GCS_SIRGAS_2 000",DATUM["D_SIRGAS_2000",ELLIP SOID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 57.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31976	SIRGAS_2000_UTM_Zone_22N	<pre> PROJCS["SIRGAS_2000_UTM_Zone_2 2N",GEOGCS["GCS_SIRGAS_2000",DA TUM["D_SIRGAS_2000",SPHEROID[" GRS_1980",6378137.0,298.25722210 1]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["Transverse_Mercator"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",- 51.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_2000_UTM_Zone_ 22N",BASEGEOGCRS["GCS_SIRGAS_2 000",DATUM["D_SIRGAS_2000",ELLIP SOID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 51.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31977	SIRGAS_2000_UTM_Zone_17S	<pre> PROJCS["SIRGAS_2000_UTM_Zone_17S",GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_2000_UTM_Zone_17S",BASEGEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31978	SIRGAS_2000_UTM_Zone_18S	<pre> PROJCS["SIRGAS_2000_UTM_Zone_18S",GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_2000_UTM_Zone_18S",BASEGEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31979	SIRGAS_2000_UTM_Zone_19S	<pre> PROJCS["SIRGAS_2000_UTM_Zone_19S",GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_2000_UTM_Zone_19S",BASEGEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31980	SIRGAS_2000_UTM_Zone_20S	<pre> PROJCS["SIRGAS_2000_UTM_Zone_20S",GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_2000_UTM_Zone_20S",BASEGEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31981	SIRGAS_2000_UTM_Zone_21S	<pre> PROJCS["SIRGAS_2000_UTM_Zone_21S",GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_2000_UTM_Zone_21S",BASEGEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31982	SIRGAS_2000_UTM_Zone_22S	<pre> PROJCS["SIRGAS_2000_UTM_Zone_22S",GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_2000_UTM_Zone_22S",BASEGEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31983	SIRGAS_2000_UTM_Zone_23S	<pre> PROJCS["SIRGAS_2000_UTM_Zone_23S",GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_2000_UTM_Zone_23S",BASEGEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31984	SIRGAS_2000_UTM_Zone_24S	<pre> PROJCS["SIRGAS_2000_UTM_Zone_24S",GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-39.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_2000_UTM_Zone_24S",BASEGEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31985	SIRGAS_2000_UTM_Zone_25S	<pre> PROJCS["SIRGAS_2000_UTM_Zone_25S",GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-33.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_2000_UTM_Zone_25S",BASEGEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31986	SIRGAS_UTM_Zone_17N	PROJCS["SIRGAS_UTM_Zone_17N",GEOGCS["GCS_SIRGAS",DATUM["D_SIRGAS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SIRGAS_UTM_Zone_17N",BASEGEOGCRS["GCS_SIRGAS",DATUM["D_SIRGAS",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
31987	SIRGAS_UTM_Zone_18N	PROJCS["SIRGAS_UTM_Zone_18N",GEOGCS["GCS_SIRGAS",DATUM["D_SIRGAS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SIRGAS_UTM_Zone_18N",BASEGEOGCRS["GCS_SIRGAS",DATUM["D_SIRGAS",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
31988	SIRGAS_UTM_Zone_19N	<pre> PROJCS["SIRGAS_UTM_Zone_19N",G EOGCS["GCS_SIRGAS",DATUM["D_SI RGAS",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",500000.0],PARAMETER["Fals e_Northing",0.0],PARAMETER["Centr al_Meridian",- 69.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_UTM_Zone_19N", BASEGEOGCRS["GCS_SIRGAS",DATU M["D_SIRGAS",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTH UNIT["Meter",1.0]],PRIMEM["Green wich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,2],A XIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 69.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31989	SIRGAS_UTM_Zone_20N	PROJCS["SIRGAS_UTM_Zone_20N",GEOGCS["GCS_SIRGAS",DATUM["D_SIRGAS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SIRGAS_UTM_Zone_20N",BASEGEOGCRS["GCS_SIRGAS",DATUM["D_SIRGAS",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
31990	SIRGAS_UTM_Zone_21N	<p>PROJCS["SIRGAS_UTM_Zone_21N",GEOGCS["GCS_SIRGAS",DATUM["D_SIRGAS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["SIRGAS_UTM_Zone_21N",BASEGEOGCRS["GCS_SIRGAS",DATUM["D_SIRGAS",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
31991	SIRGAS_UTM_Zone_22N	PROJCS["SIRGAS_UTM_Zone_22N",GEOGCS["GCS_SIRGAS",DATUM["D_SIRGAS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["SIRGAS_UTM_Zone_22N",BASEGEOGCRS["GCS_SIRGAS",DATUM["D_SIRGAS",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
31992	SIRGAS_UTM_Zone_17S	<pre> PROJCS["SIRGAS_UTM_Zone_17S",G EOGCS["GCS_SIRGAS",DATUM["D_SI RGAS",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",500000.0],PARAMETER["Fals e_Northing",1000000.0],PARAMETE R["Central_Meridian",- 81.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_UTM_Zone_17S",B ASEGEOGCRS["GCS_SIRGAS",DATUM["D_SIRGAS",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 81.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31993	SIRGAS_UTM_Zone_18S	<pre> PROJCS["SIRGAS_UTM_Zone_18S",G EOGCS["GCS_SIRGAS",DATUM["D_SI RGAS",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",500000.0],PARAMETER["Fals e_Northing",10000000.0],PARAMETE R["Central_Meridian",- 75.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_UTM_Zone_18S",B ASEGEOGCRS["GCS_SIRGAS",DATUM["D_SIRGAS",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 75.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31994	SIRGAS_UTM_Zone_19S	<pre> PROJCS["SIRGAS_UTM_Zone_19S",G EOGCS["GCS_SIRGAS",DATUM["D_SI RGAS",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",500000.0],PARAMETER["Fals e_Northing",1000000.0],PARAMETE R["Central_Meridian",- 69.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_UTM_Zone_19S",B ASEGEOGCRS["GCS_SIRGAS",DATUM["D_SIRGAS",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 69.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31995	SIRGAS_UTM_Zone_20S	<pre> PROJCS["SIRGAS_UTM_Zone_20S",G EOGCS["GCS_SIRGAS",DATUM["D_SI RGAS",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",500000.0],PARAMETER["Fals e_Northing",1000000.0],PARAMETE R["Central_Meridian",- 63.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_UTM_Zone_20S",B ASEGEOGCRS["GCS_SIRGAS",DATUM["D_SIRGAS",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 63.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31996	SIRGAS_UTM_Zone_21S	<pre> PROJCS["SIRGAS_UTM_Zone_21S",G EOGCS["GCS_SIRGAS",DATUM["D_SI RGAS",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",500000.0],PARAMETER["Fals e_Northing",1000000.0],PARAMETE R["Central_Meridian",- 57.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_UTM_Zone_21S",B ASEGEOGCRS["GCS_SIRGAS",DATUM["D_SIRGAS",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 57.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31997	SIRGAS_UTM_Zone_22S	<pre> PROJCS["SIRGAS_UTM_Zone_22S",G EOGCS["GCS_SIRGAS",DATUM["D_SI RGAS",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",500000.0],PARAMETER["Fals e_Northing",1000000.0],PARAMETE R["Central_Meridian",- 51.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_UTM_Zone_22S",B ASEGEOGCRS["GCS_SIRGAS",DATUM["D_SIRGAS",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 51.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31998	SIRGAS_UTM_Zone_23S	<pre> PROJCS["SIRGAS_UTM_Zone_23S",G EOGCS["GCS_SIRGAS",DATUM["D_SI RGAS",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",500000.0],PARAMETER["Fals e_Northing",1000000.0],PARAMETE R["Central_Meridian",- 45.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_UTM_Zone_23S",B ASEGEOGCRS["GCS_SIRGAS",DATUM["D_SIRGAS",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 45.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
31999	SIRGAS_UTM_Zone_24S	<pre> PROJCS["SIRGAS_UTM_Zone_24S",G EOGCS["GCS_SIRGAS",DATUM["D_SI RGAS",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",500000.0],PARAMETER["Fals e_Northing",1000000.0],PARAMETE R["Central_Meridian",- 39.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_UTM_Zone_24S",B ASEGEOGCRS["GCS_SIRGAS",DATUM["D_SIRGAS",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 39.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32000	SIRGAS_UTM_Zone_25S	<pre> PROJCS["SIRGAS_UTM_Zone_25S",G EOGCS["GCS_SIRGAS",DATUM["D_SI RGAS",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",500000.0],PARAMETER["Fals e_Northing",10000000.0],PARAMETE R["Central_Meridian",- 33.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["SIRGAS_UTM_Zone_25S",B ASEGEOGCRS["GCS_SIRGAS",DATUM["D_SIRGAS",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 33.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32001	NAD_1927_StatePlane_Montana_North_FIPS_2501	<pre> PROJCS["NAD_1927_StatePlane_Montana_North_FIPS_2501",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-109.5],PARAMETER["Standard_Parallel_1",47.85],PARAMETER["Standard_Parallel_2",48.71666666666667],PARAMETER["Latitude_Of_Origin",47.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Montana_North_FIPS_2501",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-109.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.85,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32002	NAD_1927_StatePlane_Montana_Central_FIPS_2502	<pre> PROJCS["NAD_1927_StatePlane_Mon tana_Central_FIPS_2502",GEOGCS[" GCS_North_American_1927",DATUM ["D_North_American_1927",SPHEROI D["Clarke_1866",6378206.4,294.978 6982]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Lambert_Conformal_Co nic"],PARAMETER["False_Easting",20 00000.0],PARAMETER["False_Northin g",0.0],PARAMETER["Central_Meridia n",- 109.5],PARAMETER["Standard_Parall el_1",46.45],PARAMETER["Standard_ Parallel_2",47.88333333333333],PAR AMETER["Latitude_Of_Origin",45.833 33333333334],UNIT["Foot_US",0.304 8006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_M ontana_Central_FIPS_2502",BASEGE OGCRS["GCS_North_American_1927" ,DATUM["D_North_American_1927", ELLIPSOID["Clarke_1866",6378206.4, 294.9786982,LENGTHUNIT["Meter",1 .0]]],PRIMEM["Greenwich",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",2000 000.0,LENGTHUNIT["Foot_US",0.304 8006096012192]],PARAMETER["False _Northing",0.0,LENGTHUNIT["Foot_U S",0.3048006096012192]],PARAMET ER["Central_Meridian",- 109.5,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_1",46.45,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_2",47.88333 333333333,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["La titude_Of_Origin",45.833333333333 34,ANGLEUNIT["Degree",0.01745329 25199433]],CS[Cartesian,2],AXIS["Ea sting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32003	NAD_1927_StatePlane_Montana_South_FIPS_2503	<pre> PROJCS["NAD_1927_StatePlane_Montana_South_FIPS_2503",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-109.5],PARAMETER["Standard_Parallel_1",44.86666666666667],PARAMETER["Standard_Parallel_2",46.4],PARAMETER["Latitude_Of_Origin",44.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Montana_South_FIPS_2503",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-109.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.86666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.4,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32005	NAD_1927_StatePlane_Nebraska_North_FIPS_2601	<pre> PROJCS["NAD_1927_StatePlane_Nebraska_North_FIPS_2601",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",41.85],PARAMETER["Standard_Parallel_2",42.81666666666667],PARAMETER["Latitude_Of_Origin",41.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Nebraska_North_FIPS_2601",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.85,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",42.81666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32006	NAD_1927_StatePlane_Nebraska_South_FIPS_2602	<pre> PROJCS["NAD_1927_StatePlane_Nebraska_South_FIPS_2602",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-99.5],PARAMETER["Standard_Parallel_1",40.28333333333333],PARAMETER["Standard_Parallel_2",41.71666666666667],PARAMETER["Latitude_Of_Origin",39.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Nebraska_South_FIPS_2602",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-99.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.28333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32007	NAD_1927_StatePlane_Nevada_East_FIPS_2701	<pre> PROJCS["NAD_1927_StatePlane_Nevada_East_FIPS_2701",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-115.58333333333333],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Nevada_East_FIPS_2701",BASEGEOCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-115.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32008	NAD_1927_StatePlane_Nevada_Central_FIPS_2702	<pre> PROJCS["NAD_1927_StatePlane_Nevada_Central_FIPS_2702",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-116.6666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Nevada_Central_FIPS_2702",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-116.6666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32009	NAD_1927_StatePlane_Nevada_West_FIPS_2703	<pre> PROJCS["NAD_1927_StatePlane_Nevada_West_FIPS_2703",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-118.58333333333333],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Nevada_West_FIPS_2703",BASEGEOCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-118.58333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32010	NAD_1927_StatePlane_New_Hampshire_FIPS_2800	<pre> PROJCS["NAD_1927_StatePlane_New _Hampshire_FIPS_2800",GEOGCS["G CS_North_American_1927",DATUM[" D_North_American_1927",SPHEROID ["Clarke_1866",6378206.4,294.97869 82]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",- 71.66666666666667],PARAMETER["S cale_Factor",0.9999666666666667],P ARAMETER["Latitude_Of_Origin",42. 5],UNIT["Foot_US",0.3048006096012 192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Ne w_Hampshire_FIPS_2800",BASEGEO GCRS["GCS_North_American_1927", DATUM["D_North_American_1927", ELLIPSOID["Clarke_1866",6378206.4, 294.9786982,LENGTHUNIT["Meter",1 .0]]],PRIMEM["Greenwich",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Foot_US",0.3048006096012 192]],PARAMETER["False_Northing", 0.0,LENGTHUNIT["Foot_US",0.30480 06096012192]],PARAMETER["Central _Meridian",- 71.66666666666667,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",0.99996666666 6667,SCALEUNIT["Unity",1.0]],PARA METER["Latitude_Of_Origin",42.5,AN GLEUNIT["Degree",0.0174532925199 433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32011	NAD_1927_StatePlane_New_Jersey_FIPS_2900	<pre> PROJCS["NAD_1927_StatePlane_New _Jersey_FIPS_2900",GEOGCS["GCS_N orth_American_1927",DATUM["D_N orth_American_1927",SPHEROID["Cl arke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["D egree",0.0174532925199433]],PROJE CTION["Transverse_Mercator"],PARA METER["False_Easting",2000000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",- 74.66666666666667],PARAMETER["S cale_Factor",0.999975],PARAMETER["Latitude_Of_Origin",38.8333333333 3334],UNIT["Foot_US",0.3048006096 012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Ne w_Jersey_FIPS_2900",BASEGEOGCRS ["GCS_North_American_1927",DATU M["D_North_American_1927",ELLIPS OID["Clarke_1866",6378206.4,294.97 86982,LENGTHUNIT["Meter",1.0]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",2000000.0,LEN GTHUNIT["Foot_US",0.30480060960 12192]],PARAMETER["False_Northing ",0.0,LENGTHUNIT["Foot_US",0.3048 006096012192]],PARAMETER["Centr al_Meridian",- 74.66666666666667,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",0.999975,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",38.83333333333334, ANGLEUNIT["Degree",0.0174532925 199433]],CS[Cartesian,2],AXIS["Easti ng (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32012	NAD_1927_StatePlane_New_Mexico_East_FIPS_3001	<pre> PROJCS["NAD_1927_StatePlane_New _Mexico_East_FIPS_3001",GEOGCS[" GCS_North_American_1927",DATUM ["D_North_American_1927",SPHEROI D["Clarke_1866",6378206.4,294.978 6982]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",500000. 0],PARAMETER["False_Northing",0.0] ,PARAMETER["Central_Meridian",- 104.3333333333333],PARAMETER["S cale_Factor",0.9999090909090909],P ARAMETER["Latitude_Of_Origin",31. 0],UNIT["Foot_US",0.3048006096012 192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Ne w_Mexico_East_FIPS_3001",BASEGE OGCRS["GCS_North_American_1927" ,DATUM["D_North_American_1927", ELLIPSOID["Clarke_1866",6378206.4, 294.9786982,LENGTHUNIT["Meter",1 .0]]],PRIMEM["Greenwich",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[ellipsoidal,2],AXIS["Latitu de (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Foot_US",0.3048006096012 192]],PARAMETER["False_Northing", 0.0,LENGTHUNIT["Foot_US",0.30480 06096012192]],PARAMETER["Central _Meridian",- 104.3333333333333,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",0.99990909090 909,SCALEUNIT["Unity",1.0]],PARA METER["Latitude_Of_Origin",31.0,AN GLEUNIT["Degree",0.0174532925199 433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32013	NAD_1927_StatePlane_New_Mexico_Central_FIPS_3002	<pre> PROJCS["NAD_1927_StatePlane_New_Mexico_Central_FIPS_3002",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-106.25],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_New_Mexico_Central_FIPS_3002",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-106.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32014	NAD_1927_StatePlane_New_Mexico_West_FIPS_3003	<pre> PROJCS["NAD_1927_StatePlane_New _Mexico_West_FIPS_3003",GEOGCS["GCS_North_American_1927",DATU M["D_North_American_1927",SPHER OID["Clarke_1866",6378206.4,294.97 86982]],PRIMEM["Greenwich",0.0],U NIT["Degree",0.0174532925199433]] ,PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000 0.0],PARAMETER["False_Northing",0. 0],PARAMETER["Central_Meridian",- 107.8333333333333],PARAMETER["S cale_Factor",0.9999166666666667],P ARAMETER["Latitude_Of_Origin",31. 0],UNIT["Foot_US",0.3048006096012 192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Ne w_Mexico_West_FIPS_3003",BASEGE OGCRS["GCS_North_American_1927" ,DATUM["D_North_American_1927" ,ELLIPSOID["Clarke_1866",6378206.4, 294.9786982,LENGTHUNIT["Meter",1 .0]]],PRIMEM["Greenwich",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[ellipsoidal,2],AXIS["Latitu de (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Foot_US",0.3048006096012 192]],PARAMETER["False_Northing", 0.0,LENGTHUNIT["Foot_US",0.30480 06096012192]],PARAMETER["Central _Meridian",- 107.8333333333333,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",0.999916666666 6667,SCALEUNIT["Unity",1.0]],PARA METER["Latitude_Of_Origin",31.0,AN GLEUNIT["Degree",0.0174532925199 433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32015	NAD_1927_StatePlane_New_York_East_FIPS_3101	<pre> PROJCS["NAD_1927_StatePlane_New_York_East_FIPS_3101",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.33333333333333],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_New_York_East_FIPS_3101",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-74.33333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32016	NAD_1927_StatePlane_New_York_Central_FIPS_3102	PROJCS["NAD_1927_StatePlane_New_York_Central_FIPS_3102",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-76.58333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1927_StatePlane_New_York_Central_FIPS_3102",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-76.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
32017	NAD_1927_StatePlane_New_York_West_FIPS_3103	<pre> PROJCS["NAD_1927_StatePlane_New_York_West_FIPS_3103",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-78.58333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_New_York_West_FIPS_3103",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-78.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32018	NAD_1927_StatePlane_New_York_Long_Island_FIPS_3104	<pre> PROJCS["NAD_1927_StatePlane_New_York_Long_Island_FIPS_3104",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-74.0],PARAMETER["Standard_Parallel_1",40.66666666666666],PARAMETER["Standard_Parallel_2",41.03333333333333],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_New_York_Long_Island_FIPS_3104",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-74.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32019	NAD_1927_StatePlane_North_Carolina_FIPS_3200	<pre> PROJCS["NAD_1927_StatePlane_North_Carolina_FIPS_3200",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.0],PARAMETER["Standard_Parallel_1",34.33333333333334],PARAMETER["Standard_Parallel_2",36.16666666666666],PARAMETER["Latitude_Of_Origin",33.75],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_North_Carolina_FIPS_3200",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-79.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.33333333333334],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.16666666666666],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.75],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32020	NAD_1927_StatePlane_North_Dakota_North_FIPS_3301	<pre> PROJCS["NAD_1927_StatePlane_North_Dakota_North_FIPS_3301",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.5],PARAMETER["Standard_Parallel_1",47.43333333333333],PARAMETER["Standard_Parallel_2",48.73333333333333],PARAMETER["Latitude_Of_Origin",47.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_North_Dakota_North_FIPS_3301",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-100.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32021	NAD_1927_StatePlane_North_Dakota_South_FIPS_3302	<pre> PROJCS["NAD_1927_StatePlane_North_Dakota_South_FIPS_3302",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.5],PARAMETER["Standard_Parallel_1",46.18333333333333],PARAMETER["Standard_Parallel_2",47.48333333333333],PARAMETER["Latitude_Of_Origin",45.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_North_Dakota_South_FIPS_3302",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-100.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32022	NAD_1927_StatePlane_Ohio_North_FIPS_3401	<pre> PROJCS["NAD_1927_StatePlane_Ohio_North_FIPS_3401",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.5],PARAMETER["Standard_Parallel_1",40.4333333333333],PARAMETER["Standard_Parallel_2",41.7],PARAMETER["Latitude_Of_Origin",39.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Ohio_North_FIPS_3401",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-82.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.4333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32023	NAD_1927_StatePlane_Ohio_South_FIPS_3402	<pre> PROJCS["NAD_1927_StatePlane_Ohio_South_FIPS_3402",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.5],PARAMETER["Standard_Parallel_1",38.7333333333333],PARAMETER["Standard_Parallel_2",40.0333333333333],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Ohio_South_FIPS_3402",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-82.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.7333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.0333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32024	NAD_1927_StatePlane_Oklahoma_North_FIPS_3501	<pre> PROJCS["NAD_1927_StatePlane_Oklahoma_North_FIPS_3501",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",35.56666666666667],PARAMETER["Standard_Parallel_2",36.76666666666667],PARAMETER["Latitude_Of_Origin",35.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Oklahoma_North_FIPS_3501",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",35.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",35.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32025	NAD_1927_StatePlane_Oklahoma_South_FIPS_3502	<pre> PROJCS["NAD_1927_StatePlane_Oklahoma_South_FIPS_3502",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",33.93333333333333],PARAMETER["Standard_Parallel_2",35.23333333333333],PARAMETER["Latitude_Of_Origin",33.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Oklahoma_South_FIPS_3502",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.23333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32026	NAD_1927_StatePlane_Oregon_North_FIPS_3601	<pre> PROJCS["NAD_1927_StatePlane_Oregon_North_FIPS_3601",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",44.33333333333334],PARAMETER["Standard_Parallel_2",46.0],PARAMETER["Latitude_Of_Origin",43.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Oregon_North_FIPS_3601",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32027	NAD_1927_StatePlane_Oregon_South_FIPS_3602	<pre> PROJCS["NAD_1927_StatePlane_Oregon_South_FIPS_3602",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",42.33333333333334],PARAMETER["Standard_Parallel_2",44.0],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Oregon_South_FIPS_3602",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32028	NAD_1927_StatePlane_Pennsylvania_North_FIPS_3701	<pre> PROJCS["NAD_1927_StatePlane_Pennsylvania_North_FIPS_3701",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.75],PARAMETER["Standard_Parallel_1",40.88333333333333],PARAMETER["Standard_Parallel_2",41.95],PARAMETER["Latitude_Of_Origin",40.16666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Pennsylvania_North_FIPS_3701",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-77.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32029	NAD_1927_StatePlane_Pennsylvania_South_FIPS_3702	PROJCS["NAD_1927_StatePlane_Pennsylvania_South_FIPS_3702",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.75],PARAMETER["Standard_Parallel_1",39.93333333333333],PARAMETER["Standard_Parallel_2",40.96666666666667],PARAMETER["Latitude_Of_Origin",39.33333333333334],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1927_StatePlane_Pennsylvania_South_FIPS_3702",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-77.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
32030	NAD_1927_StatePlane_Rhode_Island_FIPS_3800	<pre> PROJCS["NAD_1927_StatePlane_Rhode_Island_FIPS_3800",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-71.5],PARAMETER["Scale_Factor",0.99999375],PARAMETER["Latitude_Of_Origin",41.08333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Rhode_Island_FIPS_3800",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-71.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32031	NAD_1927_StatePlane_South_Carolina_North_FIPS_3901	<p>PROJCS["NAD_1927_StatePlane_South_Carolina_North_FIPS_3901",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Standard_Parallel_1",33.76666666666667],PARAMETER["Standard_Parallel_2",34.96666666666667],PARAMETER["Latitude_Of_Origin",33.0],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1927_StatePlane_South_Carolina_North_FIPS_3901",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",34.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
32033	NAD_1927_StatePlane_South_Carolina_South_FIPS_3902	<pre> PROJCS["NAD_1927_StatePlane_South_Carolina_South_FIPS_3902",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Standard_Parallel_1",32.33333333333334],PARAMETER["Standard_Parallel_2",33.66666666666666],PARAMETER["Latitude_Of_Origin",31.83333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_South_Carolina_South_FIPS_3902",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",33.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",31.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32034	NAD_1927_StatePlane_South_Dakota_North_FIPS_4001	<pre> PROJCS["NAD_1927_StatePlane_South_Dakota_North_FIPS_4001",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",44.41666666666666],PARAMETER["Standard_Parallel_2",45.68333333333333],PARAMETER["Latitude_Of_Origin",43.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_South_Dakota_North_FIPS_4001",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.41666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.68333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32035	NAD_1927_StatePlane_South_Dakota_South_FIPS_4002	<pre> PROJCS["NAD_1927_StatePlane_South_Dakota_South_FIPS_4002",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.33333333333333],PARAMETER["Standard_Parallel_1",42.83333333333334],PARAMETER["Standard_Parallel_2",44.4],PARAMETER["Latitude_Of_Origin",42.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_South_Dakota_South_FIPS_4002",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-100.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.4,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32036	NAD_1927_StatePlane_Tennessee_FIPS_4100	<p>PROJCS["NAD_1927_StatePlane_Tennessee_FIPS_4100",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-86.0],PARAMETER["Standard_Parallel_1",35.25],PARAMETER["Standard_Parallel_2",36.41666666666666],PARAMETER["Latitude_Of_Origin",34.66666666666666],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1927_StatePlane_Tennessee_FIPS_4100",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-86.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",35.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.41666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
32037	NAD_1927_StatePlane_Texas_North_FIPS_4201	<pre> PROJCS["NAD_1927_StatePlane_Texas_North_FIPS_4201",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-101.5],PARAMETER["Standard_Parallel_1",34.65],PARAMETER["Standard_Parallel_2",36.1833333333333],PARAMETER["Latitude_Of_Origin",34.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Texas_North_FIPS_4201",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-101.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.1833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32038	NAD_1927_StatePlane_Texas_North_Central_FIPS_4202	<pre> PROJCS["NAD_1927_StatePlane_Texas_North_Central_FIPS_4202",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-97.5],PARAMETER["Standard_Parallel_1",32.13333333333333],PARAMETER["Standard_Parallel_2",33.96666666666667],PARAMETER["Latitude_Of_Origin",31.66666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Texas_North_Central_FIPS_4202",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-97.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.13333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",33.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",31.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32039	NAD_1927_StatePlane_Texas_Central_FIPS_4203	<pre> PROJCS["NAD_1927_StatePlane_Texas_Central_FIPS_4203",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.33333333333333],PARAMETER["Standard_Parallel_1",30.11666666666667],PARAMETER["Standard_Parallel_2",31.88333333333333],PARAMETER["Latitude_Of_Origin",29.66666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Texas_Central_FIPS_4203",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-100.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",30.11666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",31.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",29.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32040	NAD_1927_StatePlane_Texas_South_Central_FIPS_4204	<pre> PROJCS["NAD_1927_StatePlane_Texas_South_Central_FIPS_4204",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-99.0],PARAMETER["Standard_Parallel_1",28.38333333333333],PARAMETER["Standard_Parallel_2",30.28333333333333],PARAMETER["Latitude_Of_Origin",27.83333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Texas_South_Central_FIPS_4204",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",28.38333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.28333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",27.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32041	NAD_1927_StatePlane_Texas_South_FIPS_4205	PROJCS["NAD_1927_StatePlane_Texas_South_FIPS_4205",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",26.1666666666667],PARAMETER["Standard_Parallel_2",27.8333333333333],PARAMETER["Latitude_Of_Origin",25.6666666666667],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1927_StatePlane_Texas_South_FIPS_4205",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",26.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",27.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",25.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
32042	NAD_1927_StatePlane_Utah_North_FIPS_4301	<p>PROJCS["NAD_1927_StatePlane_Utah_North_FIPS_4301",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",40.71666666666667],PARAMETER["Standard_Parallel_2",41.78333333333333],PARAMETER["Latitude_Of_Origin",40.33333333333334],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1927_StatePlane_Utah_North_FIPS_4301",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
32043	NAD_1927_StatePlane_Utah_Central_FIPS_4302	<pre> PROJCS["NAD_1927_StatePlane_Utah_Central_FIPS_4302",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",20000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",39.01666666666667],PARAMETER["Standard_Parallel_2",40.65],PARAMETER["Latitude_Of_Origin",38.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Utah_Central_FIPS_4302",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",20000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.01666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32044	NAD_1927_StatePlane_Utah_South_FIPS_4303	PROJCS["NAD_1927_StatePlane_Utah_South_FIPS_4303",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",37.21666666666667],PARAMETER["Standard_Parallel_2",38.35],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1927_StatePlane_Utah_South_FIPS_4303",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.35,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
32045	NAD_1927_StatePlane_Vermont_FIPS_4400	<pre> PROJCS["NAD_1927_StatePlane_Ver mont_FIPS_4400",GEOGCS["GCS_Nor th_American_1927",DATUM["D_Nort h_American_1927",SPHEROID["Clark e_1866",6378206.4,294.9786982]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",- 72.5],PARAMETER["Scale_Factor",0.9 999642857142857],PARAMETER["Lat itude_Of_Origin",42.5],UNIT["Foot_U S",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Ve rmont_FIPS_4400",BASEGEOGCRS["G CS_North_American_1927",DATUM[" D_North_American_1927",ELLIPSOID ["Clarke_1866",6378206.4,294.97869 82,LENGTHUNIT["Meter",1.0]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Foot_US",0.3048006096012 192]],PARAMETER["False_Northing", 0.0,LENGTHUNIT["Foot_US",0.30480 06096012192]],PARAMETER["Central _Meridian",- 72.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9999642857142857,SCALEUN IT["Unity",1.0]],PARAMETER["Latitud e_Of_Origin",42.5,ANGLEUNIT["Degr ee",0.0174532925199433]],CS[Carte sian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32046	NAD_1927_StatePlane_Virginia_North_FIPS_4501	<pre> PROJCS["NAD_1927_StatePlane_Virginia_North_FIPS_4501",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",20000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-78.5],PARAMETER["Standard_Parallel_1",38.03333333333333],PARAMETER["Standard_Parallel_2",39.2],PARAMETER["Latitude_Of_Origin",37.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Virginia_North_FIPS_4501",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",20000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-78.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32047	NAD_1927_StatePlane_Virginia_South_FIPS_4502	<pre> PROJCS["NAD_1927_StatePlane_Virginia_South_FIPS_4502",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",20000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-78.5],PARAMETER["Standard_Parallel_1",36.76666666666667],PARAMETER["Standard_Parallel_2",37.96666666666667],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Virginia_South_FIPS_4502",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",20000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-78.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.76666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.96666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32048	NAD_1927_StatePlane_Washington_North_FIPS_4601	<pre> PROJCS["NAD_1927_StatePlane_Washington_North_FIPS_4601",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.8333333333333],PARAMETER["Standard_Parallel_1",47.5],PARAMETER["Standard_Parallel_2",48.7333333333333],PARAMETER["Latitude_Of_Origin",47.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Washington_North_FIPS_4601",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-120.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.7333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32049	NAD_1927_StatePlane_Washington_South_FIPS_4602	<pre> PROJCS["NAD_1927_StatePlane_Washington_South_FIPS_4602",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",45.83333333333334],PARAMETER["Standard_Parallel_2",47.33333333333334],PARAMETER["Latitude_Of_Origin",45.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Washington_South_FIPS_4602",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32050	NAD_1927_StatePlane_West_Virginia_North_FIPS_4701	<pre> PROJCS["NAD_1927_StatePlane_West_Virginia_North_FIPS_4701",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.5],PARAMETER["Standard_Parallel_1",39.0],PARAMETER["Standard_Parallel_2",40.25],PARAMETER["Latitude_Of_Origin",38.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_West_Virginia_North_FIPS_4701",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-79.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32051	NAD_1927_StatePlane_West_Virginia_South_FIPS_4702	<pre> PROJCS["NAD_1927_StatePlane_West_Virginia_South_FIPS_4702",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Standard_Parallel_1",37.48333333333333],PARAMETER["Standard_Parallel_2",38.88333333333333],PARAMETER["Latitude_Of_Origin",37.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_West_Virginia_South_FIPS_4702",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32052	NAD_1927_StatePlane_Wisconsin_North_FIPS_4801	<pre> PROJCS["NAD_1927_StatePlane_Wisconsin_North_FIPS_4801",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",45.56666666666667],PARAMETER["Standard_Parallel_2",46.76666666666667],PARAMETER["Latitude_Of_Origin",45.16666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Wisconsin_North_FIPS_4801",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32053	NAD_1927_StatePlane_Wisconsin_Central_FIPS_4802	<pre> PROJCS["NAD_1927_StatePlane_Wisconsin_Central_FIPS_4802",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",44.25],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_of_Origin",43.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Wisconsin_Central_FIPS_4802",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32054	NAD_1927_StatePlane_Wisconsin_South_FIPS_4803	<pre> PROJCS["NAD_1927_StatePlane_Wisconsin_South_FIPS_4803",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",42.73333333333333],PARAMETER["Standard_Parallel_2",44.06666666666667],PARAMETER["Latitude_Of_Origin",42.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Wisconsin_South_FIPS_4803",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32055	NAD_1927_StatePlane_Wyoming_East_FIPS_4901	<pre> PROJCS["NAD_1927_StatePlane_Wyoming_East_FIPS_4901",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-105.1666666666667],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",40.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Wyoming_East_FIPS_4901",BASEGEOCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-105.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32056	NAD_1927_StatePlane_Wyoming_East_Central_FIPS_4902	<pre> PROJCS["NAD_1927_StatePlane_Wyoming_East_Central_FIPS_4902",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-107.33333333333333],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",40.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Wyoming_East_Central_FIPS_4902",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-107.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32057	NAD_1927_StatePlane_Wyoming_West_Central_FIPS_4903	<pre>PROJCS["NAD_1927_StatePlane_Wyoming_West_Central_FIPS_4903",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-108.75],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",40.66666666666666],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1927_StatePlane_Wyoming_West_Central_FIPS_4903",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-108.75],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.66666666666666],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
32058	NAD_1927_StatePlane_Wyoming_West_FIPS_4904	<pre> PROJCS["NAD_1927_StatePlane_Wyoming_West_FIPS_4904",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-110.08333333333333],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",40.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Wyoming_West_FIPS_4904",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-110.08333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.66666666666666],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32059	NAD_1927_StatePlane_Puerto_Rico_FIPS_5201	<pre>PROJCS["NAD_1927_StatePlane_Puerto_Rico_FIPS_5201",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-66.43333333333334],PARAMETER["Standard_Parallel_1",18.03333333333333],PARAMETER["Standard_Parallel_2",18.43333333333333],PARAMETER["Latitude_Of_Origin",17.83333333333333],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1927_StatePlane_Puerto_Rico_FIPS_5201",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-66.43333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",18.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",18.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",17.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
32060	NAD_1927_StatePlane_Virgin_Islands_St_Croix_FIPS_5202	<p>PROJCS["NAD_1927_StatePlane_Virgin_Islands_St_Croix_FIPS_5202",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-66.43333333333334],PARAMETER["Standard_Parallel_1",18.03333333333333],PARAMETER["Standard_Parallel_2",18.43333333333333],PARAMETER["Latitude_Of_Origin",17.83333333333333],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1927_StatePlane_Virgin_Islands_St_Croix_FIPS_5202",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-66.43333333333334],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",18.03333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",18.43333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",17.83333333333333],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
32061	NAD_1927_Guatemala_Norte	<pre> PROJCS["NAD_1927_Guatemala_Norte",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",292209.579],PARAMETER["Central_Meridian",-90.33333333333333],PARAMETER["Standard_Parallel_1",16.816666666666667],PARAMETER["Scale_Factor",0.9992226],PARAMETER["Latitude_Of_Origin",16.816666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_Guatemala_Norte",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",292209.579,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",16.816666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9992226,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",16.816666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32062	NAD_1927_Guatemala_Sur	<pre> PROJCS["NAD_1927_Guatemala_Sur", GEOGCS["GCS_North_American_1927", DATUM["D_North_American_1927", SPHEROID["Clarke_1866",6378206.4,294.9786982]], PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]], PROJECTION["Lambert_Conformal_Conic"], PARAMETER["False_Easting",500000.0], PARAMETER["False_Northing",325992.681], PARAMETER["Central_Meridian",-90.33333333333333], PARAMETER["Standard_Parallel_1",14.9], PARAMETER["Scale_Factor",0.99989906], PARAMETER["Latitude_Of_Origin",14.9], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_Guatemala_Sur", BASEGEOGCRS["GCS_North_American_1927", DATUM["D_North_American_1927", ELLIPSOID["Clarke_1866",6378206.4,294.9786982], LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Lambert_Conformal_Conic"], METHOD["Lambert_Conformal_Conic"], PARAMETER["False_Easting",500000.0], LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",325992.681], LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",-90.33333333333333], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Standard_Parallel_1",14.9], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.99989906], SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",14.9], ANGLEUNIT["Degree",0.0174532925199433]]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32064	NAD_1927_BLM_Zone_14N	<pre> PROJCS["NAD_1927_BLM_Zone_14N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_BLM_Zone_14N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32065	NAD_1927_BLM_Zone_15N	<pre> PROJCS["NAD_1927_BLM_Zone_15N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_BLM_Zone_15N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32066	NAD_1927_BLM_Zone_16N	<pre> PROJCS["NAD_1927_BLM_Zone_16N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_BLM_Zone_16N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32067	NAD_1927_BLM_Zone_17N	<pre> PROJCS["NAD_1927_BLM_Zone_17N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_BLM_Zone_17N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32074	NAD_1927_BLM_Zone_14N	<pre> PROJCS["NAD_1927_BLM_Zone_14N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_BLM_Zone_14N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32075	NAD_1927_BLM_Zone_15N	PROJCS["NAD_1927_BLM_Zone_15N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1927_BLM_Zone_15N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
32076	NAD_1927_BLM_Zone_16N	<pre> PROJCS["NAD_1927_BLM_Zone_16N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_BLM_Zone_16N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32077	NAD_1927_BLM_Zone_17N	<pre> PROJCS["NAD_1927_BLM_Zone_17N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_BLM_Zone_17N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32081	NAD_1927_MTM_1	PROJCS["NAD_1927_MTM_1",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-53.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1927_MTM_1",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-53.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32082	NAD_1927_MTM_2	PROJCS["NAD_1927_MTM_2",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-56.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1927_MTM_2",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-56.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32083	NAD_1927_MTM_3	PROJCS["NAD_1927_MTM_3",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-58.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1927_MTM_3",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-58.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32084	NAD_1927_MTM_4	PROJCS["NAD_1927_MTM_4",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-61.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1927_MTM_4",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-61.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32085	NAD_1927_MTM_5	PROJCS["NAD_1927_MTM_5",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-64.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1927_MTM_5",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-64.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32086	NAD_1927_MTM_6	PROJCS["NAD_1927_MTM_6",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-67.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1927_MTM_6",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-67.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32098	NAD_1927_Quebec_Lambert	<pre> PROJCS["NAD_1927_Quebec_Lambert",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-68.5],PARAMETER["Standard_Parallel_1",46.0],PARAMETER["Standard_Parallel_2",60.0],PARAMETER["Latitude_Of_Origin",44.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_Quebec_Lambert",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-68.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",60.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32099	NAD_1927_StatePlane_Louisiana_Offshore_FIPS_1703	<pre> PROJCS["NAD_1927_StatePlane_Louisiana_Offshore_FIPS_1703",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.3333333333333],PARAMETER["Standard_Parallel_1",26.1666666666667],PARAMETER["Standard_Parallel_2",27.8333333333333],PARAMETER["Latitude_Of_Origin",25.6666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Louisiana_Offshore_FIPS_1703",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.3333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",26.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",27.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",25.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32100	NAD_1983_StatePlane_Montana_FIPS_2500	<pre> PROJCS["NAD_1983_StatePlane_Montana_FIPS_2500",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-109.5],PARAMETER["Standard_Parallel_1",45.0],PARAMETER["Standard_Parallel_2",49.0],PARAMETER["Latitude_Of_Origin",44.25],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Montana_FIPS_2500",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-109.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",49.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.25,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32104	NAD_1983_StatePlane_Nebraska_FIPS_2600	<pre> PROJCS["NAD_1983_StatePlane_Nebraska_FIPS_2600",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",40.0],PARAMETER["Standard_Parallel_2",43.0],PARAMETER["Latitude_Of_Origin",39.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Nebraska_FIPS_2600",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32107	NAD_1983_StatePlane_Nevada_East_FIPS_2701	<pre> PROJCS["NAD_1983_StatePlane_Nevada_East_FIPS_2701",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",-115.583333333333],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Nevada_East_FIPS_2701",BASEGEOCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-115.583333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32108	NAD_1983_StatePlane_Nevada_Central_FIPS_2702	<pre> PROJCS["NAD_1983_StatePlane_Nevada_Central_FIPS_2702",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",600000.0],PARAMETER["Central_Meridian",-116.6666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Nevada_Central_FIPS_2702",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-116.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32109	NAD_1983_StatePlane_Nevada_West_FIPS_2703	<pre> PROJCS["NAD_1983_StatePlane_Nevada_West_FIPS_2703",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",400000.0],PARAMETER["Central_Meridian",-118.58333333333333],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Nevada_West_FIPS_2703",BASEGEOCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-118.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32110	NAD_1983_StatePlane_New_Hampshire_FIPS_2800	<pre> PROJCS["NAD_1983_StatePlane_New _Hampshire_FIPS_2800",GEOGCS["G CS_North_American_1983",DATUM[" D_North_American_1983",SPHEROID ["GRS_1980",6378137.0,298.257222 101]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",300000. 0],PARAMETER["False_Northing",0.0] ,PARAMETER["Central_Meridian",- 71.66666666666667],PARAMETER["S cale_Factor",0.9999666666666667],P ARAMETER["Latitude_Of_Origin",42. 5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Ne w_Hampshire_FIPS_2800",BASEGEO GCRS["GCS_North_American_1983", DATUM["D_North_American_1983", ELLIPSOID["GRS_1980",6378137.0,29 8.257222101,LENGTHUNIT["Meter",1 .0]],PRIMEM["Greenwich",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",300000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 71.66666666666667,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",0.99996666666 6667,SCALEUNIT["Unity",1.0]],PARA METER["Latitude_Of_Origin",42.5,AN GLEUNIT["Degree",0.0174532925199 433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32111	NAD_1983_StatePlane_New_Jersey_FIPS_2900	<pre> PROJCS["NAD_1983_StatePlane_New _Jersey_FIPS_2900",GEOGCS["GCS_N orth_American_1983",DATUM["D_N orth_American_1983",SPHEROID["GR S_1980",6378137.0,298.257222101]] ,PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Transverse_Mercator"],PARA METER["False_Easting",150000.0],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",- 74.5],PARAMETER["Scale_Factor",0.9 999],PARAMETER["Latitude_Of_Orig in",38.83333333333334],UNIT["Meter ",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Ne w_Jersey_FIPS_2900",BASEGEOGCRS ["GCS_North_American_1983",DATU M["D_North_American_1983",ELLIPS OID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",150000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 74.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9999,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",3 8.83333333333334,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32112	NAD_1983_StatePlane_New_Mexico_East_FIPS_3001	PROJCS["NAD_1983_StatePlane_New_Mexico_East_FIPS_3001",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",165000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-104.33333333333333],PARAMETER["Scale_Factor",0.9999090909090909],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_StatePlane_New_Mexico_East_FIPS_3001",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",165000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-104.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999090909090909,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32113	NAD_1983_StatePlane_New_Mexico_Central_FIPS_3002	<pre> PROJCS["NAD_1983_StatePlane_New_Mexico_Central_FIPS_3002",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-106.25],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_New_Mexico_Central_FIPS_3002",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-106.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32114	NAD_1983_StatePlane_New_Mexico_West_FIPS_3003	<pre> PROJCS["NAD_1983_StatePlane_New _Mexico_West_FIPS_3003",GEOGCS["GCS_North_American_1983",DATU M["D_North_American_1983",SPHER OID["GRS_1980",6378137.0,298.257 222101]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercato r"],PARAMETER["False_Easting",8300 00.0],PARAMETER["False_Northing", 0.0],PARAMETER["Central_Meridian" ,- 107.83333333333333],PARAMETER["S cale_Factor",0.9999166666666667],P ARAMETER["Latitude_Of_Origin",31. 0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Ne w_Mexico_West_FIPS_3003",BASEGE OGCRS["GCS_North_American_1983" ,DATUM["D_North_American_1983", ELLIPSOID["GRS_1980",6378137.0,29 8.257222101,LENGTHUNIT["Meter",1 .0]]],PRIMEM["Greenwich",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",830000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 107.83333333333333,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",0.999916666666 6667,SCALEUNIT["Unity",1.0]],PARA METER["Latitude_Of_Origin",31.0,AN GLEUNIT["Degree",0.0174532925199 433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32115	NAD_1983_StatePlane_New_York_East_FIPS_3101	<pre> PROJCS["NAD_1983_StatePlane_New_York_East_FIPS_3101",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",150000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",38.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_New_York_East_FIPS_3101",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-74.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32116	NAD_1983_StatePlane_New_York_Central_FIPS_3102	<pre> PROJCS["NAD_1983_StatePlane_New_York_Central_FIPS_3102",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-76.58333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_New_York_Central_FIPS_3102",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-76.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32117	NAD_1983_StatePlane_New_York_West_FIPS_3103	<pre> PROJCS["NAD_1983_StatePlane_New_York_West_FIPS_3103",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",350000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-78.58333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_New_York_West_FIPS_3103",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",350000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-78.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32118	NAD_1983_StatePlane_New_York_Long_Island_FIPS_3104	<pre> PROJCS["NAD_1983_StatePlane_New_York_Long_Island_FIPS_3104",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.0],PARAMETER["Standard_Parallel_1",40.66666666666666],PARAMETER["Standard_Parallel_2",41.03333333333333],PARAMETER["Latitude_Of_Origin",40.16666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_New_York_Long_Island_FIPS_3104",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-74.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32119	NAD_1983_StatePlane_North_Carolina_FIPS_3200	<pre> PROJCS["NAD_1983_StatePlane_North_Carolina_FIPS_3200",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",609601.22],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.0],PARAMETER["Standard_Parallel_1",34.33333333333334],PARAMETER["Standard_Parallel_2",36.16666666666666],PARAMETER["Latitude_Of_Origin",33.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_North_Carolina_FIPS_3200",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",609601.22,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-79.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32120	NAD_1983_StatePlane_North_Dakota_North_FIPS_3301	<pre> PROJCS["NAD_1983_StatePlane_North_Dakota_North_FIPS_3301",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.5],PARAMETER["Standard_Parallel_1",47.43333333333333],PARAMETER["Standard_Parallel_2",48.73333333333333],PARAMETER["Latitude_Of_Origin",47.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_North_Dakota_North_FIPS_3301",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32121	NAD_1983_StatePlane_North_Dakota_South_FIPS_3302	<pre> PROJCS["NAD_1983_StatePlane_North_Dakota_South_FIPS_3302",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.5],PARAMETER["Standard_Parallel_1",46.18333333333333],PARAMETER["Standard_Parallel_2",47.48333333333333],PARAMETER["Latitude_Of_Origin",45.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_North_Dakota_South_FIPS_3302",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32122	NAD_1983_StatePlane_Ohio_North_FIPS_3401	<pre> PROJCS["NAD_1983_StatePlane_Ohio_North_FIPS_3401",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.5],PARAMETER["Standard_Parallel_1",40.43333333333333],PARAMETER["Standard_Parallel_2",41.7],PARAMETER["Latitude_Of_Origin",39.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Ohio_North_FIPS_3401",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-82.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32123	NAD_1983_StatePlane_Ohio_South_FIPS_3402	<pre>PROJCS["NAD_1983_StatePlane_Ohio_South_FIPS_3402",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.5],PARAMETER["Standard_Parallel_1",38.73333333333333],PARAMETER["Standard_Parallel_2",40.03333333333333],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_StatePlane_Ohio_South_FIPS_3402",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-82.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
32124	NAD_1983_StatePlane_Oklahoma_North_FIPS_3501	<pre> PROJCS["NAD_1983_StatePlane_Oklahoma_North_FIPS_3501",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",35.56666666666667],PARAMETER["Standard_Parallel_2",36.76666666666667],PARAMETER["Latitude_Of_Origin",35.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Oklahoma_North_FIPS_3501",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",35.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",35.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32125	NAD_1983_StatePlane_Oklahoma_South_FIPS_3502	<pre> PROJCS["NAD_1983_StatePlane_Oklahoma_South_FIPS_3502",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",33.93333333333333],PARAMETER["Standard_Parallel_2",35.23333333333333],PARAMETER["Latitude_Of_Origin",33.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Oklahoma_South_FIPS_3502",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.23333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32126	NAD_1983_StatePlane_Oregon_North_FIPS_3601	<p>PROJCS["NAD_1983_StatePlane_Oregon_North_FIPS_3601",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",44.33333333333334],PARAMETER["Standard_Parallel_2",46.0],PARAMETER["Latitude_Of_Origin",43.66666666666666],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_StatePlane_Oregon_North_FIPS_3601",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.66666666666666],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
32127	NAD_1983_StatePlane_Oregon_South_FIPS_3602	<pre> PROJCS["NAD_1983_StatePlane_Oregon_South_FIPS_3602",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",42.33333333333334],PARAMETER["Standard_Parallel_2",44.0],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Oregon_South_FIPS_3602",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.66666666666666],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32128	NAD_1983_StatePlane_Pennsylvania_North_FIPS_3701	<pre> PROJCS["NAD_1983_StatePlane_Pennsylvania_North_FIPS_3701",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.75],PARAMETER["Standard_Parallel_1",40.88333333333333],PARAMETER["Standard_Parallel_2",41.95],PARAMETER["Latitude_Of_Origin",40.16666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Pennsylvania_North_FIPS_3701",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-77.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32129	NAD_1983_StatePlane_Pennsylvania_South_FIPS_3702	<pre> PROJCS["NAD_1983_StatePlane_Pennsylvania_South_FIPS_3702",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.75],PARAMETER["Standard_Parallel_1",39.93333333333333],PARAMETER["Standard_Parallel_2",40.96666666666667],PARAMETER["Latitude_Of_Origin",39.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Pennsylvania_South_FIPS_3702",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-77.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32130	NAD_1983_StatePlane_Rhode_Island_FIPS_3800	<pre> PROJCS["NAD_1983_StatePlane_Rhode_Island_FIPS_3800",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-71.5],PARAMETER["Scale_Factor",0.99999375],PARAMETER["Latitude_Of_Origin",41.08333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Rhode_Island_FIPS_3800",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-71.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32133	NAD_1983_StatePlane_South_Carolina_FIPS_3900	<pre> PROJCS["NAD_1983_StatePlane_South_Carolina_FIPS_3900",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",609600.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Standard_Parallel_1",32.5],PARAMETER["Standard_Parallel_2",34.83333333333334],PARAMETER["Latitude_Of_Origin",31.83333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_South_Carolina_FIPS_3900",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",609600.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",34.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",31.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32134	NAD_1983_StatePlane_South_Dakota_North_FIPS_4001	<pre> PROJCS["NAD_1983_StatePlane_South_Dakota_North_FIPS_4001",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",44.41666666666666],PARAMETER["Standard_Parallel_2",45.68333333333333],PARAMETER["Latitude_Of_Origin",43.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_South_Dakota_North_FIPS_4001",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.41666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.68333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32135	NAD_1983_StatePlane_South_Dakota_South_FIPS_4002	<pre> PROJCS["NAD_1983_StatePlane_South_Dakota_South_FIPS_4002",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.33333333333333],PARAMETER["Standard_Parallel_1",42.83333333333334],PARAMETER["Standard_Parallel_2",44.4],PARAMETER["Latitude_Of_Origin",42.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_South_Dakota_South_FIPS_4002",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.4,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32136	NAD_1983_StatePlane_Tennessee_FIPS_4100	<pre> PROJCS["NAD_1983_StatePlane_Tennessee_FIPS_4100",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-86.0],PARAMETER["Standard_Parallel_1",35.25],PARAMETER["Standard_Parallel_2",36.41666666666666],PARAMETER["Latitude_Of_Origin",34.333333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Tennessee_FIPS_4100",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-86.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",35.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.41666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.333333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32137	NAD_1983_StatePlane_Texas_North_FIPS_4201	<p>PROJCS["NAD_1983_StatePlane_Texas_North_FIPS_4201",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",20000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-101.5],PARAMETER["Standard_Parallel_1",34.65],PARAMETER["Standard_Parallel_2",36.18333333333333],PARAMETER["Latitude_Of_Origin",34.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_StatePlane_Texas_North_FIPS_4201",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",20000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-101.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
32138	NAD_1983_StatePlane_Texas_North_Central_FIPS_4202	<pre> PROJCS["NAD_1983_StatePlane_Texas_North_Central_FIPS_4202",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",2000000.0],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",32.13333333333333],PARAMETER["Standard_Parallel_2",33.96666666666667],PARAMETER["Latitude_Of_Origin",31.66666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Texas_North_Central_FIPS_4202",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.13333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",33.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",31.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32139	NAD_1983_StatePlane_Texas_Central_FIPS_4203	<pre> PROJCS["NAD_1983_StatePlane_Texas_Central_FIPS_4203",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",70000.0],PARAMETER["False_Northing",3000000.0],PARAMETER["Central_Meridian",-100.333333333333],PARAMETER["Standard_Parallel_1",30.1166666666667],PARAMETER["Standard_Parallel_2",31.8833333333333],PARAMETER["Latitude_Of_Origin",29.6666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Texas_Central_FIPS_4203",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",70000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",30.1166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",31.8833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",29.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32140	NAD_1983_StatePlane_Texas_South_Central_FIPS_4204	<pre> PROJCS["NAD_1983_StatePlane_Texas_South_Central_FIPS_4204",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",4000000.0],PARAMETER["Central_Meridian",-99.0],PARAMETER["Standard_Parallel_1",28.38333333333333],PARAMETER["Standard_Parallel_2",30.28333333333333],PARAMETER["Latitude_Of_Origin",27.83333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Texas_South_Central_FIPS_4204",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",28.38333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.28333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",27.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32141	NAD_1983_StatePlane_Texas_South_FIPS_4205	<p>PROJCS["NAD_1983_StatePlane_Texas_South_FIPS_4205",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",30000.0],PARAMETER["False_Northing",5000000.0],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",26.16666666666667],PARAMETER["Standard_Parallel_2",27.83333333333333],PARAMETER["Latitude_Of_Origin",25.66666666666667],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_StatePlane_Texas_South_FIPS_4205",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",30000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",26.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",27.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",25.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
32142	NAD_1983_StatePlane_Utah_North_FIPS_4301	<p>PROJCS["NAD_1983_StatePlane_Utah_North_FIPS_4301",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",40.71666666666667],PARAMETER["Standard_Parallel_2",41.78333333333333],PARAMETER["Latitude_Of_Origin",40.33333333333334],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_StatePlane_Utah_North_FIPS_4301",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
32143	NAD_1983_StatePlane_Utah_Central_FIPS_4302	<p>PROJCS["NAD_1983_StatePlane_Utah_Central_FIPS_4302",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",2000000.0],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",39.01666666666667],PARAMETER["Standard_Parallel_2",40.65],PARAMETER["Latitude_Of_Origin",38.33333333333334],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_StatePlane_Utah_Central_FIPS_4302",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.01666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
32144	NAD_1983_StatePlane_Utah_South_FIPS_4303	<p>PROJCS["NAD_1983_StatePlane_Utah_South_FIPS_4303",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",3000000.0],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",37.21666666666667],PARAMETER["Standard_Parallel_2",38.35],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_StatePlane_Utah_South_FIPS_4303",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.35,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
32145	NAD_1983_StatePlane_Vermont_FIPS_4400	<p>PROJCS["NAD_1983_StatePlane_Vermont_FIPS_4400",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-72.5],PARAMETER["Scale_Factor",0.9999642857142857],PARAMETER["Latitude_Of_Origin",42.5],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_StatePlane_Vermont_FIPS_4400",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-72.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999642857142857,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
32146	NAD_1983_StatePlane_Virginia_North_FIPS_4501	<pre> PROJCS["NAD_1983_StatePlane_Virginia_North_FIPS_4501",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",350000.0],PARAMETER["False_Northing",2000000.0],PARAMETER["Central_Meridian",-78.5],PARAMETER["Standard_Parallel_1",38.03333333333333],PARAMETER["Standard_Parallel_2",39.2],PARAMETER["Latitude_Of_Origin",37.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Virginia_North_FIPS_4501",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",350000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-78.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32147	NAD_1983_StatePlane_Virginia_South_FIPS_4502	<pre> PROJCS["NAD_1983_StatePlane_Virginia_South_FIPS_4502",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",350000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-78.5],PARAMETER["Standard_Parallel_1",36.76666666666667],PARAMETER["Standard_Parallel_2",37.96666666666667],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Virginia_South_FIPS_4502",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",350000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-78.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32148	NAD_1983_StatePlane_Washington_North_FIPS_4601	<pre> PROJCS["NAD_1983_StatePlane_Washington_North_FIPS_4601",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.8333333333333],PARAMETER["Standard_Parallel_1",47.5],PARAMETER["Standard_Parallel_2",48.7333333333333],PARAMETER["Latitude_Of_Origin",47.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Washington_North_FIPS_4601",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.7333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32149	NAD_1983_StatePlane_Washington_South_FIPS_4602	<pre> PROJCS["NAD_1983_StatePlane_Washington_South_FIPS_4602",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",45.83333333333334],PARAMETER["Standard_Parallel_2",47.33333333333334],PARAMETER["Latitude_Of_Origin",45.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Washington_South_FIPS_4602",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32150	NAD_1983_StatePlane_West_Virginia_North_FIPS_4701	<p>PROJCS["NAD_1983_StatePlane_West_Virginia_North_FIPS_4701",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.5],PARAMETER["Standard_Parallel_1",39.0],PARAMETER["Standard_Parallel_2",40.25],PARAMETER["Latitude_Of_Origin",38.5],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_StatePlane_West_Virginia_North_FIPS_4701",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-79.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
32151	NAD_1983_StatePlane_West_Virginia_South_FIPS_4702	<p>PROJCS["NAD_1983_StatePlane_West_Virginia_South_FIPS_4702",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Standard_Parallel_1",37.48333333333333],PARAMETER["Standard_Parallel_2",38.88333333333333],PARAMETER["Latitude_Of_Origin",37.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_StatePlane_West_Virginia_South_FIPS_4702",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
32152	NAD_1983_StatePlane_Wisconsin_North_FIPS_4801	<pre> PROJCS["NAD_1983_StatePlane_Wisconsin_North_FIPS_4801",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",45.56666666666667],PARAMETER["Standard_Parallel_2",46.76666666666667],PARAMETER["Latitude_Of_Origin",45.16666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Wisconsin_North_FIPS_4801",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32153	NAD_1983_StatePlane_Wisconsin_Central_FIPS_4802	<pre> PROJCS["NAD_1983_StatePlane_Wisconsin_Central_FIPS_4802",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",44.25],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_of_Origin",43.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Wisconsin_Central_FIPS_4802",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32154	NAD_1983_StatePlane_Wisconsin_South_FIPS_4803	<pre> PROJCS["NAD_1983_StatePlane_Wisconsin_South_FIPS_4803",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",42.73333333333333],PARAMETER["Standard_Parallel_2",44.06666666666667],PARAMETER["Latitude_Of_Origin",42.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Wisconsin_South_FIPS_4803",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32155	NAD_1983_StatePlane_Wyoming_East_FIPS_4901	<pre> PROJCS["NAD_1983_StatePlane_Wyoming_East_FIPS_4901",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-105.1666666666667],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Wyoming_East_FIPS_4901",BASEGEOCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32156	NAD_1983_StatePlane_Wyoming_East_Central_FIPS_4902	<pre> PROJCS["NAD_1983_StatePlane_Wyoming_East_Central_FIPS_4902",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-107.3333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Wyoming_East_Central_FIPS_4902",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-107.3333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32157	NAD_1983_StatePlane_Wyoming_West_Central_FIPS_4903	<pre> PROJCS["NAD_1983_StatePlane_Wyoming_West_Central_FIPS_4903",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-108.75],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Wyoming_West_Central_FIPS_4903",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-108.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32158	NAD_1983_StatePlane_Wyoming_West_FIPS_4904	<pre> PROJCS["NAD_1983_StatePlane_Wyoming_West_FIPS_4904",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-110.08333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Wyoming_West_FIPS_4904",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-110.08333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32159	NAD_1983_WyLAM	<pre> PROJCS["NAD_1983_WyLAM",GEOG CS["GCS_North_American_1983",DA TUM["D_North_American_1983",SPH EROID["GRS_1980",6378137.0,298.2 57222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.01745329251994 33]],PROJECTION["Lambert_Conform al_Conic"],PARAMETER["False_Eastin g",500000.0],PARAMETER["False_Nor thing",200000.0],PARAMETER["Centr al_Meridian",- 107.5],PARAMETER["Standard_Parall el_1",41.0],PARAMETER["Standard_P arallel_2",45.0],PARAMETER["Latitud e_Of_Origin",41.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_WyLAM",BASE GEOGCRS["GCS_North_American_19 83",DATUM["D_North_American_19 83",ELLIPSOID["GRS_1980",6378137. 0,298.257222101,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",5000 00.0,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",200000.0, LENGTHUNIT["Meter",1.0]],PARAME TER["Central_Meridian",- 107.5,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standar d_Parallel_1",41.0,ANGLEUNIT["Deg ree",0.0174532925199433]],PARAME TER["Standard_Parallel_2",45.0,ANGL EUNIT["Degree",0.017453292519943 3]],PARAMETER["Latitude_Of_Origin" ,41.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32161	NAD_1983_StatePlane_Puerto_Rico_Virgin_Islands_FIPS_5200	<pre>PROJCS["NAD_1983_StatePlane_Puerto_Rico_Virgin_Islands_FIPS_5200",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",200000.0],PARAMETER["Central_Meridian",-66.43333333333334],PARAMETER["Standard_Parallel_1",18.03333333333333],PARAMETER["Standard_Parallel_2",18.43333333333333],PARAMETER["Latitude_Of_Origin",17.83333333333333],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_StatePlane_Puerto_Rico_Virgin_Islands_FIPS_5200",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-66.43333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",18.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",18.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",17.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
32164	NAD_1983_BLM_Zone_14N_ftUS	<pre> PROJCS["NAD_1983_BLM_Zone_14N_ftUS",GEOGCS["GCS_North_America_n_1983",DATUM["D_North_America_n_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_BLM_Zone_14N_ftUS",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32165	NAD_1983_BLM_Zone_15N_ftUS	<pre> PROJCS["NAD_1983_BLM_Zone_15N_ftUS",GEOGCS["GCS_North_America_n_1983",DATUM["D_North_America_n_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_BLM_Zone_15N_ftUS",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32166	NAD_1983_BLM_Zone_16N_ftUS	<pre> PROJCS["NAD_1983_BLM_Zone_16N_ftUS",GEOGCS["GCS_North_America_n_1983",DATUM["D_North_America_n_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_BLM_Zone_16N_ftUS",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32167	NAD_1983_BLM_Zone_17N_ftUS	<pre> PROJCS["NAD_1983_BLM_Zone_17N_ftUS",GEOGCS["GCS_North_America_n_1983",DATUM["D_North_America_n_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_BLM_Zone_17N_ftUS",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32180	NAD_1983_MTM_2_SCoPQ	<pre> PROJCS["NAD_1983_MTM_2_SCoPQ",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-55.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_MTM_2_SCoPQ",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-55.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32181	NAD_1983_MTM_1	<pre> PROJCS["NAD_1983_MTM_1",GEOG CS["GCS_North_American_1983",DA TUM["D_North_American_1983",SPH EROID["GRS_1980",6378137.0,298.2 57222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.01745329251994 33]],PROJECTION["Transverse_Merca tor"],PARAMETER["False_Easting",30 4800.0],PARAMETER["False_Northing ",0.0],PARAMETER["Central_Meridia n",- 53.0],PARAMETER["Scale_Factor",0.9 999],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_MTM_1",BASE GEOGCRS["GCS_North_American_19 83",DATUM["D_North_American_19 83",ELLIPSOID["GRS_1980",6378137. 0,298.257222101,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",304800.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 53.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9999,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32182	NAD_1983_MTM_2	<pre> PROJCS["NAD_1983_MTM_2",GEOG CS["GCS_North_American_1983",DA TUM["D_North_American_1983",SPH EROID["GRS_1980",6378137.0,298.2 57222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.01745329251994 33]],PROJECTION["Transverse_Merca tor"],PARAMETER["False_Easting",30 4800.0],PARAMETER["False_Northing ",0.0],PARAMETER["Central_Meridia n",- 56.0],PARAMETER["Scale_Factor",0.9 999],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_MTM_2",BASE GEOGCRS["GCS_North_American_19 83",DATUM["D_North_American_19 83",ELLIPSOID["GRS_1980",6378137. 0,298.257222101,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",304800.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 56.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32183	NAD_1983_MTM_3	<p>PROJCS["NAD_1983_MTM_3",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-58.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_MTM_3",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-58.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
32184	NAD_1983_MTM_4	<pre> PROJCS["NAD_1983_MTM_4",GEOG CS["GCS_North_American_1983",DA TUM["D_North_American_1983",SPH EROID["GRS_1980",6378137.0,298.2 57222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.01745329251994 33]],PROJECTION["Transverse_Merca tor"],PARAMETER["False_Easting",30 4800.0],PARAMETER["False_Northing ",0.0],PARAMETER["Central_Meridia n",- 61.5],PARAMETER["Scale_Factor",0.9 999],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_MTM_4",BASE GEOGCRS["GCS_North_American_19 83",DATUM["D_North_American_19 83",ELLIPSOID["GRS_1980",6378137. 0,298.257222101,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",304800.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 61.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32185	NAD_1983_MTM_5	PROJCS["NAD_1983_MTM_5",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-64.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_MTM_5",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-64.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32186	NAD_1983_MTM_6	PROJCS["NAD_1983_MTM_6",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-67.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_MTM_6",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-67.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32187	NAD_1983_MTM_7	<pre> PROJCS["NAD_1983_MTM_7",GEOG CS["GCS_North_American_1983",DA TUM["D_North_American_1983",SPH EROID["GRS_1980",6378137.0,298.2 57222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.01745329251994 33]],PROJECTION["Transverse_Merca tor"],PARAMETER["False_Easting",30 4800.0],PARAMETER["False_Northing ",0.0],PARAMETER["Central_Meridia n",- 70.5],PARAMETER["Scale_Factor",0.9 999],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_MTM_7",BASE GEOGCRS["GCS_North_American_19 83",DATUM["D_North_American_19 83",ELLIPSOID["GRS_1980",6378137. 0,298.257222101,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",304800.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 70.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32188	NAD_1983_MTM_8	<pre> PROJCS["NAD_1983_MTM_8",GEOG CS["GCS_North_American_1983",DA TUM["D_North_American_1983",SPH EROID["GRS_1980",6378137.0,298.2 57222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.01745329251994 33]],PROJECTION["Transverse_Merca tor"],PARAMETER["False_Easting",30 4800.0],PARAMETER["False_Northing ",0.0],PARAMETER["Central_Meridia n",- 73.5],PARAMETER["Scale_Factor",0.9 999],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_MTM_8",BASE GEOGCRS["GCS_North_American_19 83",DATUM["D_North_American_19 83",ELLIPSOID["GRS_1980",6378137. 0,298.257222101,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",304800.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 73.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9999,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32189	NAD_1983_MTM_9	PROJCS["NAD_1983_MTM_9",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-76.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_MTM_9",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-76.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32190	NAD_1983_MTM_10	PROJCS["NAD_1983_MTM_10",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_MTM_10",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-79.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32191	NAD_1983_MTM_11	PROJCS["NAD_1983_MTM_11",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_MTM_11",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-82.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32192	NAD_1983_MTM_12	<p>PROJCS["NAD_1983_MTM_12",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_MTM_12",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
32193	NAD_1983_MTM_13	PROJCS["NAD_1983_MTM_13",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_MTM_13",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32194	NAD_1983_MTM_14	PROJCS["NAD_1983_MTM_14",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_MTM_14",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32195	NAD_1983_MTM_15	PROJCS["NAD_1983_MTM_15",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_MTM_15",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32196	NAD_1983_MTM_16	PROJCS["NAD_1983_MTM_16",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_MTM_16",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32197	NAD_1983_MTM_17	PROJCS["NAD_1983_MTM_17",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-96.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_MTM_17",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",304800.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32198	NAD_1983_Quebec_Lambert	<pre> PROJCS["NAD_1983_Quebec_Lambert",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-68.5],PARAMETER["Standard_Parallel_1",46.0],PARAMETER["Standard_Parallel_2",60.0],PARAMETER["Latitude_Of_Origin",44.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_Quebec_Lambert",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-68.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",60.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32199	NAD_1983_StatePlane_Louisiana_Offshore_FIPS_1703	<p>PROJCS["NAD_1983_StatePlane_Louisiana_Offshore_FIPS_1703",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.33333333333333],PARAMETER["Standard_Parallel_1",26.16666666666667],PARAMETER["Standard_Parallel_2",27.83333333333333],PARAMETER["Latitude_Of_Origin",25.5],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_StatePlane_Louisiana_Offshore_FIPS_1703",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",26.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",27.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",25.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
32201	WGS_1972_UTM_Zone_1N	<pre> PROJCS["WGS_1972_UTM_Zone_1N", GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-177.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_1N",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32202	WGS_1972_UTM_Zone_2N	<pre> PROJCS["WGS_1972_UTM_Zone_2N", GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-171.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_2N",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32203	WGS_1972_UTM_Zone_3N	<pre> PROJCS["WGS_1972_UTM_Zone_3N", GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-165.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_3N",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32204	WGS_1972_UTM_Zone_4N	<pre> PROJCS["WGS_1972_UTM_Zone_4N", GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_19 72",6378135.0,298.26]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",500000.0],PARAMETER["Fa lse_Northing",0.0],PARAMETER["Cen tral_Meridian",- 159.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_4 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 159.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32205	WGS_1972_UTM_Zone_5N	<pre> PROJCS["WGS_1972_UTM_Zone_5N", GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-153.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_5N",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32206	WGS_1972_UTM_Zone_6N	<pre> PROJCS["WGS_1972_UTM_Zone_6N", GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_19 72",6378135.0,298.26]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",500000.0],PARAMETER["Fa lse_Northing",0.0],PARAMETER["Cen tral_Meridian",- 147.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_6 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 147.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32207	WGS_1972_UTM_Zone_7N	<pre> PROJCS["WGS_1972_UTM_Zone_7N", GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_19 72",6378135.0,298.26]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",500000.0],PARAMETER["Fa lse_Northing",0.0],PARAMETER["Cen tral_Meridian",- 141.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_7 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 141.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32208	WGS_1972_UTM_Zone_8N	<pre> PROJCS["WGS_1972_UTM_Zone_8N", GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_19 72",6378135.0,298.26]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",500000.0],PARAMETER["Fa lse_Northing",0.0],PARAMETER["Cen tral_Meridian",- 135.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_8 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 135.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32209	WGS_1972_UTM_Zone_9N	<pre> PROJCS["WGS_1972_UTM_Zone_9N", GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_19 72",6378135.0,298.26]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",500000.0],PARAMETER["Fa lse_Northing",0.0],PARAMETER["Cen tral_Meridian",- 129.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_9 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 129.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32210	WGS_1972_UTM_Zone_10N	<pre> PROJCS["WGS_1972_UTM_Zone_10 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",- 123.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_10 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 123.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32211	WGS_1972_UTM_Zone_11N	<pre> PROJCS["WGS_1972_UTM_Zone_11 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",- 117.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_11 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 117.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32212	WGS_1972_UTM_Zone_12N	<pre> PROJCS["WGS_1972_UTM_Zone_12 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER["F alse_Northing",0.0],PARAMETER["C entral_Meridian",- 111.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_12 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 111.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32213	WGS_1972_UTM_Zone_13N	<pre> PROJCS["WGS_1972_UTM_Zone_13 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER["F alse_Northing",0.0],PARAMETER["C entral_Meridian",- 105.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_13 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 105.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32214	WGS_1972_UTM_Zone_14N	<pre> PROJCS["WGS_1972_UTM_Zone_14 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",- 99.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_14 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 99.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32215	WGS_1972_UTM_Zone_15N	<pre> PROJCS["WGS_1972_UTM_Zone_15 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",- 93.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_15 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 93.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32216	WGS_1972_UTM_Zone_16N	<pre> PROJCS["WGS_1972_UTM_Zone_16 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",- 87.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_16 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 87.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32217	WGS_1972_UTM_Zone_17N	<pre> PROJCS["WGS_1972_UTM_Zone_17 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",- 81.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_17 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 81.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32218	WGS_1972_UTM_Zone_18N	<pre> PROJCS["WGS_1972_UTM_Zone_18 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",- 75.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_18 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 75.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32219	WGS_1972_UTM_Zone_19N	PROJCS["WGS_1972_UTM_Zone_19 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",- 69.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_19 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 69.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
32220	WGS_1972_UTM_Zone_20N	<pre> PROJCS["WGS_1972_UTM_Zone_20 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",- 63.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_20 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 63.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32221	WGS_1972_UTM_Zone_21N	<pre> PROJCS["WGS_1972_UTM_Zone_21 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",- 57.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_21 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 57.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32222	WGS_1972_UTM_Zone_22N	PROJCS["WGS_1972_UTM_Zone_22 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",- 51.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_22 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 51.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
32223	WGS_1972_UTM_Zone_23N	<pre> PROJCS["WGS_1972_UTM_Zone_23 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",- 45.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_23 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 45.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32224	WGS_1972_UTM_Zone_24N	PROJCS["WGS_1972_UTM_Zone_24 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",- 39.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_24 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 39.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
32225	WGS_1972_UTM_Zone_25N	<pre> PROJCS["WGS_1972_UTM_Zone_25 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",- 33.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_25 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 33.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32226	WGS_1972_UTM_Zone_26N	<pre> PROJCS["WGS_1972_UTM_Zone_26 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",- 27.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_26 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 27.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32227	WGS_1972_UTM_Zone_27N	<p>PROJCS["WGS_1972_UTM_Zone_27N",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-21.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_1972_UTM_Zone_27N",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
32228	WGS_1972_UTM_Zone_28N	<p>PROJCS["WGS_1972_UTM_Zone_28N",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_1972_UTM_Zone_28N",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
32229	WGS_1972_UTM_Zone_29N	<pre> PROJCS["WGS_1972_UTM_Zone_29 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",- 9.0],PARAMETER["Scale_Factor",0.99 96],PARAMETER["Latitude_Of_Origin ",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_29 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 9.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9996,SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32230	WGS_1972_UTM_Zone_30N	<pre> PROJCS["WGS_1972_UTM_Zone_30 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",- 3.0],PARAMETER["Scale_Factor",0.99 96],PARAMETER["Latitude_Of_Origin ",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_30 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 3.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9996,SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32231	WGS_1972_UTM_Zone_31N	<pre> PROJCS["WGS_1972_UTM_Zone_31 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",3.0],PARAMETER["S cale_Factor",0.9996],PARAMETER["L atitude_Of_Origin",0.0],UNIT["Meter ",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_31 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",3.0,ANGLEUNIT["Degree",0.01 74532925199433]],PARAMETER["Scal e_Factor",0.9996,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32232	WGS_1972_UTM_Zone_32N	<pre> PROJCS["WGS_1972_UTM_Zone_32 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",9.0],PARAMETER["S cale_Factor",0.9996],PARAMETER["L atitude_Of_Origin",0.0],UNIT["Meter ",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_32 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",9.0,ANGLEUNIT["Degree",0.01 74532925199433]],PARAMETER["Scal e_Factor",0.9996,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32233	WGS_1972_UTM_Zone_33N	<pre> PROJCS["WGS_1972_UTM_Zone_33 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",15.0],PARAMETER[" Scale_Factor",0.9996],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_33 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",15.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32234	WGS_1972_UTM_Zone_34N	<pre> PROJCS["WGS_1972_UTM_Zone_34 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",21.0],PARAMETER[" Scale_Factor",0.9996],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_34 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",21.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32235	WGS_1972_UTM_Zone_35N	PROJCS["WGS_1972_UTM_Zone_35 N",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_35 N",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32236	WGS_1972_UTM_Zone_36N	<pre> PROJCS["WGS_1972_UTM_Zone_36 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",33.0],PARAMETER[" Scale_Factor",0.9996],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_36 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",33.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32237	WGS_1972_UTM_Zone_37N	PROJCS["WGS_1972_UTM_Zone_37 N",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",39.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_37 N",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32238	WGS_1972_UTM_Zone_38N	PROJCS["WGS_1972_UTM_Zone_38 N",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_38 N",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32239	WGS_1972_UTM_Zone_39N	<pre> PROJCS["WGS_1972_UTM_Zone_39 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",51.0],PARAMETER[" Scale_Factor",0.9996],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_39 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",51.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32240	WGS_1972_UTM_Zone_40N	<pre> PROJCS["WGS_1972_UTM_Zone_40 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",57.0],PARAMETER[" Scale_Factor",0.9996],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_40 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",57.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32241	WGS_1972_UTM_Zone_41N	<pre> PROJCS["WGS_1972_UTM_Zone_41 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",63.0],PARAMETER[" Scale_Factor",0.9996],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_41 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",63.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32242	WGS_1972_UTM_Zone_42N	<pre> PROJCS["WGS_1972_UTM_Zone_42 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",69.0],PARAMETER[" Scale_Factor",0.9996],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_42 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",69.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32243	WGS_1972_UTM_Zone_43N	<pre> PROJCS["WGS_1972_UTM_Zone_43 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",75.0],PARAMETER[" Scale_Factor",0.9996],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_43 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",75.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32244	WGS_1972_UTM_Zone_44N	PROJCS["WGS_1972_UTM_Zone_44 N",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_44 N",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32245	WGS_1972_UTM_Zone_45N	<pre> PROJCS["WGS_1972_UTM_Zone_45 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",87.0],PARAMETER[" Scale_Factor",0.9996],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_45 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",87.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32246	WGS_1972_UTM_Zone_46N	<pre> PROJCS["WGS_1972_UTM_Zone_46 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",93.0],PARAMETER[" Scale_Factor",0.9996],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_46 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",93.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32247	WGS_1972_UTM_Zone_47N	<pre> PROJCS["WGS_1972_UTM_Zone_47 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",99.0],PARAMETER[" Scale_Factor",0.9996],PARAMETER[" Latitude_Of_Origin",0.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_47 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",99.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32248	WGS_1972_UTM_Zone_48N	PROJCS["WGS_1972_UTM_Zone_48N",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_48N",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32249	WGS_1972_UTM_Zone_49N	PROJCS["WGS_1972_UTM_Zone_49N",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_49N",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32250	WGS_1972_UTM_Zone_50N	PROJCS["WGS_1972_UTM_Zone_50 N",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_50 N",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32251	WGS_1972_UTM_Zone_51N	<pre> PROJCS["WGS_1972_UTM_Zone_51 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",123.0],PARAMETER ["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Met er",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_51 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",123.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32252	WGS_1972_UTM_Zone_52N	PROJCS["WGS_1972_UTM_Zone_52N",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_52N",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32253	WGS_1972_UTM_Zone_53N	<pre> PROJCS["WGS_1972_UTM_Zone_53 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",135.0],PARAMETER ["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Met er",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_53 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",135.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32254	WGS_1972_UTM_Zone_54N	PROJCS["WGS_1972_UTM_Zone_54N",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",141.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_54N",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32255	WGS_1972_UTM_Zone_55N	<pre> PROJCS["WGS_1972_UTM_Zone_55 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",147.0],PARAMETER ["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Met er",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_55 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",147.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32256	WGS_1972_UTM_Zone_56N	PROJCS["WGS_1972_UTM_Zone_56N",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",153.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_56N",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32257	WGS_1972_UTM_Zone_57N	PROJCS["WGS_1972_UTM_Zone_57N",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",159.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_57N",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",159.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32258	WGS_1972_UTM_Zone_58N	PROJCS["WGS_1972_UTM_Zone_58N",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",165.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_58N",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32259	WGS_1972_UTM_Zone_59N	<pre> PROJCS["WGS_1972_UTM_Zone_59 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",171.0],PARAMETER ["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Met er",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_59 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",171.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32260	WGS_1972_UTM_Zone_60N	<pre> PROJCS["WGS_1972_UTM_Zone_60 N",GEOGCS["GCS_WGS_1972",DATU M["D_WGS_1972",SPHEROID["WGS_ 1972",6378135.0,298.26]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",500000.0],PARAMETER[" False_Northing",0.0],PARAMETER["C entral_Meridian",177.0],PARAMETER ["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Met er",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_60 N",BASEGEOGCRS["GCS_WGS_1972", DYNAMIC[FRAMEEPOCH[1972.0]],DA TUM["D_WGS_1972",ELLIPSOID["WG S_1972",6378135.0,298.26,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",177.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32301	WGS_1972_UTM_Zone_1S	<pre> PROJCS["WGS_1972_UTM_Zone_1S", GEOGCS["GCS_WGS_1972",DATUM[" D_WGS_1972",SPHEROID["WGS_197 2",6378135.0,298.26]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",500000.0],PARAMETER["Fals e_Northing",10000000.0],PARAMETE R["Central_Meridian",- 177.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_1S ",BASEGEOGCRS["GCS_WGS_1972",D YNAMIC[FRAMEEPOCH[1972.0]],DAT UM["D_WGS_1972",ELLIPSOID["WGS _1972",6378135.0,298.26,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 177.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32302	WGS_1972_UTM_Zone_2S	<pre> PROJCS["WGS_1972_UTM_Zone_2S", GEOGCS["GCS_WGS_1972",DATUM[" D_WGS_1972",SPHEROID["WGS_197 2",6378135.0,298.26]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",500000.0],PARAMETER["Fals e_Northing",10000000.0],PARAMETE R["Central_Meridian",- 171.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_2S ",BASEGEOGCRS["GCS_WGS_1972",D YNAMIC[FRAMEEPOCH[1972.0]],DAT UM["D_WGS_1972",ELLIPSOID["WGS _1972",6378135.0,298.26,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 171.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32303	WGS_1972_UTM_Zone_3S	<pre> PROJCS["WGS_1972_UTM_Zone_3S", GEOGCS["GCS_WGS_1972",DATUM[" D_WGS_1972",SPHEROID["WGS_197 2",6378135.0,298.26]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",500000.0],PARAMETER["Fals e_Northing",10000000.0],PARAMETE R["Central_Meridian",- 165.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_3S ",BASEGEOGCRS["GCS_WGS_1972",D YNAMIC[FRAMEEPOCH[1972.0]],DAT UM["D_WGS_1972",ELLIPSOID["WGS _1972",6378135.0,298.26,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 165.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32304	WGS_1972_UTM_Zone_4S	<pre> PROJCS["WGS_1972_UTM_Zone_4S", GEOGCS["GCS_WGS_1972",DATUM[" D_WGS_1972",SPHEROID["WGS_197 2",6378135.0,298.26]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",500000.0],PARAMETER["Fals e_Northing",10000000.0],PARAMETE R["Central_Meridian",- 159.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_4S ",BASEGEOGCRS["GCS_WGS_1972",D YNAMIC[FRAMEEPOCH[1972.0]],DAT UM["D_WGS_1972",ELLIPSOID["WGS _1972",6378135.0,298.26,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 159.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32305	WGS_1972_UTM_Zone_5S	PROJCS["WGS_1972_UTM_Zone_5S", GEOGCS["GCS_WGS_1972",DATUM[" D_WGS_1972",SPHEROID["WGS_197 2",6378135.0,298.26]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",500000.0],PARAMETER["Fals e_Northing",10000000.0],PARAMETE R["Central_Meridian",- 153.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_5S ",BASEGEOGCRS["GCS_WGS_1972",D YNAMIC[FRAMEEPOCH[1972.0]],DAT UM["D_WGS_1972",ELLIPSOID["WGS _1972",6378135.0,298.26,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 153.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
32306	WGS_1972_UTM_Zone_6S	<pre> PROJCS["WGS_1972_UTM_Zone_6S", GEOGCS["GCS_WGS_1972",DATUM[" D_WGS_1972",SPHEROID["WGS_197 2",6378135.0,298.26]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",500000.0],PARAMETER["Fals e_Northing",10000000.0],PARAMETE R["Central_Meridian",- 147.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_6S ",BASEGEOGCRS["GCS_WGS_1972",D YNAMIC[FRAMEEPOCH[1972.0]],DAT UM["D_WGS_1972",ELLIPSOID["WGS _1972",6378135.0,298.26,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 147.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32307	WGS_1972_UTM_Zone_7S	<pre> PROJCS["WGS_1972_UTM_Zone_7S", GEOGCS["GCS_WGS_1972",DATUM[" D_WGS_1972",SPHEROID["WGS_197 2",6378135.0,298.26]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",500000.0],PARAMETER["Fals e_Northing",10000000.0],PARAMETE R["Central_Meridian",- 141.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_7S ",BASEGEOGCRS["GCS_WGS_1972",D YNAMIC[FRAMEEPOCH[1972.0]],DAT UM["D_WGS_1972",ELLIPSOID["WGS _1972",6378135.0,298.26,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 141.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32308	WGS_1972_UTM_Zone_8S	<pre> PROJCS["WGS_1972_UTM_Zone_8S", GEOGCS["GCS_WGS_1972",DATUM[" D_WGS_1972",SPHEROID["WGS_197 2",6378135.0,298.26]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",500000.0],PARAMETER["Fals e_Northing",10000000.0],PARAMETE R["Central_Meridian",- 135.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_8S ",BASEGEOGCRS["GCS_WGS_1972",D YNAMIC[FRAMEEPOCH[1972.0]],DAT UM["D_WGS_1972",ELLIPSOID["WGS _1972",6378135.0,298.26,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 135.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32309	WGS_1972_UTM_Zone_9S	<pre> PROJCS["WGS_1972_UTM_Zone_9S", GEOGCS["GCS_WGS_1972",DATUM[" D_WGS_1972",SPHEROID["WGS_197 2",6378135.0,298.26]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",500000.0],PARAMETER["Fals e_Northing",10000000.0],PARAMETE R["Central_Meridian",- 129.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_9S ",BASEGEOGCRS["GCS_WGS_1972",D YNAMIC[FRAMEEPOCH[1972.0]],DAT UM["D_WGS_1972",ELLIPSOID["WGS _1972",6378135.0,298.26,LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 129.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32310	WGS_1972_UTM_Zone_10S	<pre> PROJCS["WGS_1972_UTM_Zone_10S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-123.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_10S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32311	WGS_1972_UTM_Zone_11S	<pre> PROJCS["WGS_1972_UTM_Zone_11S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_11S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32312	WGS_1972_UTM_Zone_12S	<pre> PROJCS["WGS_1972_UTM_Zone_12S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_12S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32313	WGS_1972_UTM_Zone_13S	<pre> PROJCS["WGS_1972_UTM_Zone_13S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-105.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_13S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32314	WGS_1972_UTM_Zone_14S	<pre> PROJCS["WGS_1972_UTM_Zone_14S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_14S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32315	WGS_1972_UTM_Zone_15S	<pre> PROJCS["WGS_1972_UTM_Zone_15S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-93.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_15S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32316	WGS_1972_UTM_Zone_16S	<pre> PROJCS["WGS_1972_UTM_Zone_16S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_16S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32317	WGS_1972_UTM_Zone_17S	<p>PROJCS["WGS_1972_UTM_Zone_17S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_1972_UTM_Zone_17S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
32318	WGS_1972_UTM_Zone_18S	PROJCS["WGS_1972_UTM_Zone_18S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_18S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32319	WGS_1972_UTM_Zone_19S	<p>PROJCS["WGS_1972_UTM_Zone_19S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_1972_UTM_Zone_19S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
32320	WGS_1972_UTM_Zone_20S	<p>PROJCS["WGS_1972_UTM_Zone_20S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_1972_UTM_Zone_20S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
32321	WGS_1972_UTM_Zone_21S	PROJCS["WGS_1972_UTM_Zone_21S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_21S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32322	WGS_1972_UTM_Zone_22S	<p>PROJCS["WGS_1972_UTM_Zone_22S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_1972_UTM_Zone_22S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
32323	WGS_1972_UTM_Zone_23S	PROJCS["WGS_1972_UTM_Zone_23S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_23S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32324	WGS_1972_UTM_Zone_24S	PROJCS["WGS_1972_UTM_Zone_24S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-39.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_24S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32325	WGS_1972_UTM_Zone_25S	<pre> PROJCS["WGS_1972_UTM_Zone_25S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-33.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_25S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32326	WGS_1972_UTM_Zone_26S	<pre> PROJCS["WGS_1972_UTM_Zone_26S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-27.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_26S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32327	WGS_1972_UTM_Zone_27S	PROJCS["WGS_1972_UTM_Zone_27S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-21.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_27S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32328	WGS_1972_UTM_Zone_28S	<pre> PROJCS["WGS_1972_UTM_Zone_28S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_28S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32329	WGS_1972_UTM_Zone_29S	PROJCS["WGS_1972_UTM_Zone_29S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_29S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32330	WGS_1972_UTM_Zone_30S	PROJCS["WGS_1972_UTM_Zone_30S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-3.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_30S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32331	WGS_1972_UTM_Zone_31S	PROJCS["WGS_1972_UTM_Zone_31S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",3.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_31S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32332	WGS_1972_UTM_Zone_32S	PROJCS["WGS_1972_UTM_Zone_32S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_32S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32333	WGS_1972_UTM_Zone_33S	<pre> PROJCS["WGS_1972_UTM_Zone_33S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_33S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32334	WGS_1972_UTM_Zone_34S	PROJCS["WGS_1972_UTM_Zone_34S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_34S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32335	WGS_1972_UTM_Zone_35S	PROJCS["WGS_1972_UTM_Zone_35S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_35S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32336	WGS_1972_UTM_Zone_36S	PROJCS["WGS_1972_UTM_Zone_36S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_36S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32337	WGS_1972_UTM_Zone_37S	PROJCS["WGS_1972_UTM_Zone_37S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",39.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_37S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32338	WGS_1972_UTM_Zone_38S	PROJCS["WGS_1972_UTM_Zone_38S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_38S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32339	WGS_1972_UTM_Zone_39S	PROJCS["WGS_1972_UTM_Zone_39S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_39S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32340	WGS_1972_UTM_Zone_40S	<pre> PROJCS["WGS_1972_UTM_Zone_40S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_40S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32341	WGS_1972_UTM_Zone_41S	PROJCS["WGS_1972_UTM_Zone_41S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_41S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32342	WGS_1972_UTM_Zone_42S	PROJCS["WGS_1972_UTM_Zone_42S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_42S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32343	WGS_1972_UTM_Zone_43S	PROJCS["WGS_1972_UTM_Zone_43S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_43S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32344	WGS_1972_UTM_Zone_44S	PROJCS["WGS_1972_UTM_Zone_44S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_44S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32345	WGS_1972_UTM_Zone_45S	<pre> PROJCS["WGS_1972_UTM_Zone_45S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",87.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_45S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32346	WGS_1972_UTM_Zone_46S	PROJCS["WGS_1972_UTM_Zone_46S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_46S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32347	WGS_1972_UTM_Zone_47S	PROJCS["WGS_1972_UTM_Zone_47S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_47S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32348	WGS_1972_UTM_Zone_48S	PROJCS["WGS_1972_UTM_Zone_48S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_48S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32349	WGS_1972_UTM_Zone_49S	<pre> PROJCS["WGS_1972_UTM_Zone_49S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_49S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32350	WGS_1972_UTM_Zone_50S	<pre> PROJCS["WGS_1972_UTM_Zone_50S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_50S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32351	WGS_1972_UTM_Zone_51S	PROJCS["WGS_1972_UTM_Zone_51S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_51S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32352	WGS_1972_UTM_Zone_52S	<pre> PROJCS["WGS_1972_UTM_Zone_52S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_52S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32353	WGS_1972_UTM_Zone_53S	<pre> PROJCS["WGS_1972_UTM_Zone_53S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_53S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32354	WGS_1972_UTM_Zone_54S	PROJCS["WGS_1972_UTM_Zone_54S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",141.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_54S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32355	WGS_1972_UTM_Zone_55S	PROJCS["WGS_1972_UTM_Zone_55S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",147.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_55S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",147.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32356	WGS_1972_UTM_Zone_56S	PROJCS["WGS_1972_UTM_Zone_56S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",153.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_56S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32357	WGS_1972_UTM_Zone_57S	<pre> PROJCS["WGS_1972_UTM_Zone_57S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",159.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_57S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",159.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32358	WGS_1972_UTM_Zone_58S	PROJCS["WGS_1972_UTM_Zone_58S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",165.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_58S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32359	WGS_1972_UTM_Zone_59S	PROJCS["WGS_1972_UTM_Zone_59S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",171.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_UTM_Zone_59S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32360	WGS_1972_UTM_Zone_60S	<pre> PROJCS["WGS_1972_UTM_Zone_60S",GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",177.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_UTM_Zone_60S",BASEGEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32401	WGS_1972_BE_UTM_Zone_1N	PROJCS["WGS_1972_BE_UTM_Zone_1N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-177.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_1N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32402	WGS_1972_BE_UTM_Zone_2N	PROJCS["WGS_1972_BE_UTM_Zone_2N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-171.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_2N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32403	WGS_1972_BE_UTM_Zone_3N	<pre> PROJCS["WGS_1972_BE_UTM_Zone_3N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-165.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_3N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32404	WGS_1972_BE_UTM_Zone_4N	<pre> PROJCS["WGS_1972_BE_UTM_Zone_4N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-159.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_4N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-159.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32405	WGS_1972_BE_UTM_Zone_5N	PROJCS["WGS_1972_BE_UTM_Zone_5N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-153.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_5N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32406	WGS_1972_BE_UTM_Zone_6N	<pre> PROJCS["WGS_1972_BE_UTM_Zone_ 6N",GEOGCS["GCS_WGS_1972_BE",D ATUM["D_WGS_1972_BE",SPHEROID ["WGS_1972",6378135.0,298.26]],PR IMEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",- 147.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone _6N",BASEGEOGCRS["GCS_WGS_197 2_BE",DYNAMIC[FRAMEEPOCH[1972. 0]],DATUM["D_WGS_1972_BE",ELLIP SOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 147.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32407	WGS_1972_BE_UTM_Zone_7N	<pre> PROJCS["WGS_1972_BE_UTM_Zone_7N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-141.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_7N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32408	WGS_1972_BE_UTM_Zone_8N	<pre> PROJCS["WGS_1972_BE_UTM_Zone_8N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-135.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_8N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32409	WGS_1972_BE_UTM_Zone_9N	<pre> PROJCS["WGS_1972_BE_UTM_Zone_ 9N",GEOGCS["GCS_WGS_1972_BE",D ATUM["D_WGS_1972_BE",SPHEROID ["WGS_1972",6378135.0,298.26]],PR IMEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",- 129.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone _9N",BASEGEOGCRS["GCS_WGS_197 2_BE",DYNAMIC[FRAMEEPOCH[1972. 0]],DATUM["D_WGS_1972_BE",ELLIP SOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 129.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32410	WGS_1972_BE_UTM_Zone_10N	<pre> PROJCS["WGS_1972_BE_UTM_Zone_10N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_10N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32411	WGS_1972_BE_UTM_Zone_11N	<pre> PROJCS["WGS_1972_BE_UTM_Zone_11N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_11N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32412	WGS_1972_BE_UTM_Zone_12N	<pre> PROJCS["WGS_1972_BE_UTM_Zone_12N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_12N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32413	WGS_1972_BE_UTM_Zone_13N	<pre> PROJCS["WGS_1972_BE_UTM_Zone_13N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-105.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_13N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32414	WGS_1972_BE_UTM_Zone_14N	<p>PROJCS["WGS_1972_BE_UTM_Zone_14N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_1972_BE_UTM_Zone_14N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
32415	WGS_1972_BE_UTM_Zone_15N	<p>PROJCS["WGS_1972_BE_UTM_Zone_15N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_1972_BE_UTM_Zone_15N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
32416	WGS_1972_BE_UTM_Zone_16N	<pre> PROJCS["WGS_1972_BE_UTM_Zone_16N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_16N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32417	WGS_1972_BE_UTM_Zone_17N	PROJCS["WGS_1972_BE_UTM_Zone_17N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_17N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32418	WGS_1972_BE_UTM_Zone_18N	<pre> PROJCS["WGS_1972_BE_UTM_Zone_18N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_18N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32419	WGS_1972_BE_UTM_Zone_19N	<p>PROJCS["WGS_1972_BE_UTM_Zone_19N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_1972_BE_UTM_Zone_19N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
32420	WGS_1972_BE_UTM_Zone_20N	<p>PROJCS["WGS_1972_BE_UTM_Zone_20N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_1972_BE_UTM_Zone_20N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
32421	WGS_1972_BE_UTM_Zone_21N	<pre> PROJCS["WGS_1972_BE_UTM_Zone_21N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_21N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32422	WGS_1972_BE_UTM_Zone_22N	<p>PROJCS["WGS_1972_BE_UTM_Zone_22N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_1972_BE_UTM_Zone_22N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
32423	WGS_1972_BE_UTM_Zone_23N	<p>PROJCS["WGS_1972_BE_UTM_Zone_23N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_1972_BE_UTM_Zone_23N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
32424	WGS_1972_BE_UTM_Zone_24N	<p>PROJCS["WGS_1972_BE_UTM_Zone_24N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-39.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_1972_BE_UTM_Zone_24N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
32425	WGS_1972_BE_UTM_Zone_25N	<p>PROJCS["WGS_1972_BE_UTM_Zone_25N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-33.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_1972_BE_UTM_Zone_25N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
32426	WGS_1972_BE_UTM_Zone_26N	PROJCS["WGS_1972_BE_UTM_Zone_26N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-27.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_26N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32427	WGS_1972_BE_UTM_Zone_27N	PROJCS["WGS_1972_BE_UTM_Zone_27N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-21.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_27N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32428	WGS_1972_BE_UTM_Zone_28N	<p>PROJCS["WGS_1972_BE_UTM_Zone_28N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_1972_BE_UTM_Zone_28N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
32429	WGS_1972_BE_UTM_Zone_29N	PROJCS["WGS_1972_BE_UTM_Zone_29N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_29N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32430	WGS_1972_BE_UTM_Zone_30N	<pre> PROJCS["WGS_1972_BE_UTM_Zone_30N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-3.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_30N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32431	WGS_1972_BE_UTM_Zone_31N	<pre> PROJCS["WGS_1972_BE_UTM_Zone_31N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",3.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_31N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32432	WGS_1972_BE_UTM_Zone_32N	<pre> PROJCS["WGS_1972_BE_UTM_Zone_32N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_32N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32433	WGS_1972_BE_UTM_Zone_33N	<pre> PROJCS["WGS_1972_BE_UTM_Zone_33N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_33N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32434	WGS_1972_BE_UTM_Zone_34N	<pre> PROJCS["WGS_1972_BE_UTM_Zone_34N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_34N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32435	WGS_1972_BE_UTM_Zone_35N	<pre> PROJCS["WGS_1972_BE_UTM_Zone_35N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_35N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32436	WGS_1972_BE_UTM_Zone_36N	<pre> PROJCS["WGS_1972_BE_UTM_Zone_36N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_36N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32437	WGS_1972_BE_UTM_Zone_37N	<pre> PROJCS["WGS_1972_BE_UTM_Zone_37N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",39.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_37N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32438	WGS_1972_BE_UTM_Zone_38N	<pre> PROJCS["WGS_1972_BE_UTM_Zone_38N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_38N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32439	WGS_1972_BE_UTM_Zone_39N	<pre> PROJCS["WGS_1972_BE_UTM_Zone_39N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_39N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32440	WGS_1972_BE_UTM_Zone_40N	<pre> PROJCS["WGS_1972_BE_UTM_Zone_40N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_40N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32441	WGS_1972_BE_UTM_Zone_41N	<pre> PROJCS["WGS_1972_BE_UTM_Zone_41N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_41N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32442	WGS_1972_BE_UTM_Zone_42N	<pre> PROJCS["WGS_1972_BE_UTM_Zone_42N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_42N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32443	WGS_1972_BE_UTM_Zone_43N	PROJCS["WGS_1972_BE_UTM_Zone_43N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_43N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32444	WGS_1972_BE_UTM_Zone_44N	<pre> PROJCS["WGS_1972_BE_UTM_Zone_44N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_44N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32445	WGS_1972_BE_UTM_Zone_45N	<pre> PROJCS["WGS_1972_BE_UTM_Zone_45N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",87.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_45N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32446	WGS_1972_BE_UTM_Zone_46N	<pre> PROJCS["WGS_1972_BE_UTM_Zone_46N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_46N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32447	WGS_1972_BE_UTM_Zone_47N	<pre> PROJCS["WGS_1972_BE_UTM_Zone_47N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_47N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32448	WGS_1972_BE_UTM_Zone_48N	PROJCS["WGS_1972_BE_UTM_Zone_48N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_48N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32449	WGS_1972_BE_UTM_Zone_49N	PROJCS["WGS_1972_BE_UTM_Zone_49N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_49N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32450	WGS_1972_BE_UTM_Zone_50N	<pre> PROJCS["WGS_1972_BE_UTM_Zone_50N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_50N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32451	WGS_1972_BE_UTM_Zone_51N	PROJCS["WGS_1972_BE_UTM_Zone_51N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_51N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32452	WGS_1972_BE_UTM_Zone_52N	<pre> PROJCS["WGS_1972_BE_UTM_Zone_52N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_52N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32453	WGS_1972_BE_UTM_Zone_53N	<pre> PROJCS["WGS_1972_BE_UTM_Zone_53N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_53N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32454	WGS_1972_BE_UTM_Zone_54N	PROJCS["WGS_1972_BE_UTM_Zone_54N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",141.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_54N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32455	WGS_1972_BE_UTM_Zone_55N	PROJCS["WGS_1972_BE_UTM_Zone_55N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",147.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_55N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",147.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32456	WGS_1972_BE_UTM_Zone_56N	<pre> PROJCS["WGS_1972_BE_UTM_Zone_56N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",153.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_56N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32457	WGS_1972_BE_UTM_Zone_57N	PROJCS["WGS_1972_BE_UTM_Zone_57N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",159.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_57N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",159.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32458	WGS_1972_BE_UTM_Zone_58N	<pre> PROJCS["WGS_1972_BE_UTM_Zone_58N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",165.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_58N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32459	WGS_1972_BE_UTM_Zone_59N	<pre> PROJCS["WGS_1972_BE_UTM_Zone_59N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",171.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_59N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32460	WGS_1972_BE_UTM_Zone_60N	PROJCS["WGS_1972_BE_UTM_Zone_60N",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",177.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_60N",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32501	WGS_1972_BE_UTM_Zone_1S	PROJCS["WGS_1972_BE_UTM_Zone_1S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-177.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_1S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32502	WGS_1972_BE_UTM_Zone_2S	<pre> PROJCS["WGS_1972_BE_UTM_Zone_2S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-171.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_2S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32503	WGS_1972_BE_UTM_Zone_3S	PROJCS["WGS_1972_BE_UTM_Zone_3S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-165.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_3S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32504	WGS_1972_BE_UTM_Zone_4S	PROJCS["WGS_1972_BE_UTM_Zone_4S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-159.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_4S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-159.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32505	WGS_1972_BE_UTM_Zone_5S	PROJCS["WGS_1972_BE_UTM_Zone_5S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-153.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_5S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32506	WGS_1972_BE_UTM_Zone_6S	PROJCS["WGS_1972_BE_UTM_Zone_6S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-147.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_6S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-147.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32507	WGS_1972_BE_UTM_Zone_7S	PROJCS["WGS_1972_BE_UTM_Zone_7S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-141.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_7S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32508	WGS_1972_BE_UTM_Zone_8S	PROJCS["WGS_1972_BE_UTM_Zone_8S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-135.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_8S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32509	WGS_1972_BE_UTM_Zone_9S	<pre> PROJCS["WGS_1972_BE_UTM_Zone_9S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-129.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_9S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32510	WGS_1972_BE_UTM_Zone_10S	PROJCS["WGS_1972_BE_UTM_Zone_10S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-123.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_10S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32511	WGS_1972_BE_UTM_Zone_11S	<pre> PROJCS["WGS_1972_BE_UTM_Zone_11S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_11S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32512	WGS_1972_BE_UTM_Zone_12S	PROJCS["WGS_1972_BE_UTM_Zone_12S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_12S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32513	WGS_1972_BE_UTM_Zone_13S	PROJCS["WGS_1972_BE_UTM_Zone_13S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-105.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_13S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32514	WGS_1972_BE_UTM_Zone_14S	PROJCS["WGS_1972_BE_UTM_Zone_14S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_14S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32515	WGS_1972_BE_UTM_Zone_15S	<pre> PROJCS["WGS_1972_BE_UTM_Zone_15S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-93.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_15S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32516	WGS_1972_BE_UTM_Zone_16S	<pre> PROJCS["WGS_1972_BE_UTM_Zone_16S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_16S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32517	WGS_1972_BE_UTM_Zone_17S	<p>PROJCS["WGS_1972_BE_UTM_Zone_17S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_1972_BE_UTM_Zone_17S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
32518	WGS_1972_BE_UTM_Zone_18S	PROJCS["WGS_1972_BE_UTM_Zone_18S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_18S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32519	WGS_1972_BE_UTM_Zone_19S	PROJCS["WGS_1972_BE_UTM_Zone_19S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_19S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32520	WGS_1972_BE_UTM_Zone_20S	<p>PROJCS["WGS_1972_BE_UTM_Zone_20S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_1972_BE_UTM_Zone_20S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
32521	WGS_1972_BE_UTM_Zone_21S	PROJCS["WGS_1972_BE_UTM_Zone_21S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_21S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32522	WGS_1972_BE_UTM_Zone_22S	PROJCS["WGS_1972_BE_UTM_Zone_22S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_22S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32523	WGS_1972_BE_UTM_Zone_23S	<p>PROJCS["WGS_1972_BE_UTM_Zone_23S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_1972_BE_UTM_Zone_23S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
32524	WGS_1972_BE_UTM_Zone_24S	PROJCS["WGS_1972_BE_UTM_Zone_24S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-39.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_24S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32525	WGS_1972_BE_UTM_Zone_25S	<p>PROJCS["WGS_1972_BE_UTM_Zone_25S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-33.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_1972_BE_UTM_Zone_25S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
32526	WGS_1972_BE_UTM_Zone_26S	PROJCS["WGS_1972_BE_UTM_Zone_26S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-27.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_26S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32527	WGS_1972_BE_UTM_Zone_27S	<pre> PROJCS["WGS_1972_BE_UTM_Zone_27S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-21.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_27S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32528	WGS_1972_BE_UTM_Zone_28S	PROJCS["WGS_1972_BE_UTM_Zone_28S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_28S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32529	WGS_1972_BE_UTM_Zone_29S	<pre> PROJCS["WGS_1972_BE_UTM_Zone_29S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_29S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32530	WGS_1972_BE_UTM_Zone_30S	<pre> PROJCS["WGS_1972_BE_UTM_Zone_30S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-3.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_30S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32531	WGS_1972_BE_UTM_Zone_31S	<pre> PROJCS["WGS_1972_BE_UTM_Zone_31S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",3.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_31S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32532	WGS_1972_BE_UTM_Zone_32S	<pre> PROJCS["WGS_1972_BE_UTM_Zone_32S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_32S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32533	WGS_1972_BE_UTM_Zone_33S	<pre> PROJCS["WGS_1972_BE_UTM_Zone_33S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_33S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32534	WGS_1972_BE_UTM_Zone_34S	PROJCS["WGS_1972_BE_UTM_Zone_34S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_34S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32535	WGS_1972_BE_UTM_Zone_35S	<pre> PROJCS["WGS_1972_BE_UTM_Zone_35S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_35S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32536	WGS_1972_BE_UTM_Zone_36S	<pre> PROJCS["WGS_1972_BE_UTM_Zone_36S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_36S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32537	WGS_1972_BE_UTM_Zone_37S	PROJCS["WGS_1972_BE_UTM_Zone_37S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",39.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_37S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32538	WGS_1972_BE_UTM_Zone_38S	<pre> PROJCS["WGS_1972_BE_UTM_Zone_38S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_38S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32539	WGS_1972_BE_UTM_Zone_39S	<pre> PROJCS["WGS_1972_BE_UTM_Zone_39S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_39S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32540	WGS_1972_BE_UTM_Zone_40S	<pre> PROJCS["WGS_1972_BE_UTM_Zone_40S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_40S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32541	WGS_1972_BE_UTM_Zone_41S	PROJCS["WGS_1972_BE_UTM_Zone_41S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_41S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32542	WGS_1972_BE_UTM_Zone_42S	<pre> PROJCS["WGS_1972_BE_UTM_Zone_42S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_42S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32543	WGS_1972_BE_UTM_Zone_43S	<pre> PROJCS["WGS_1972_BE_UTM_Zone_43S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_43S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32544	WGS_1972_BE_UTM_Zone_44S	<pre> PROJCS["WGS_1972_BE_UTM_Zone_44S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_44S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32545	WGS_1972_BE_UTM_Zone_45S	<pre> PROJCS["WGS_1972_BE_UTM_Zone_45S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",87.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_45S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32546	WGS_1972_BE_UTM_Zone_46S	<pre> PROJCS["WGS_1972_BE_UTM_Zone_46S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_46S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32547	WGS_1972_BE_UTM_Zone_47S	<pre> PROJCS["WGS_1972_BE_UTM_Zone_47S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_47S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32548	WGS_1972_BE_UTM_Zone_48S	<pre> PROJCS["WGS_1972_BE_UTM_Zone_48S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_48S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32549	WGS_1972_BE_UTM_Zone_49S	<pre> PROJCS["WGS_1972_BE_UTM_Zone_49S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_49S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32550	WGS_1972_BE_UTM_Zone_50S	<pre> PROJCS["WGS_1972_BE_UTM_Zone_50S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_50S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32551	WGS_1972_BE_UTM_Zone_51S	PROJCS["WGS_1972_BE_UTM_Zone_51S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_51S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32552	WGS_1972_BE_UTM_Zone_52S	PROJCS["WGS_1972_BE_UTM_Zone_52S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_52S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32553	WGS_1972_BE_UTM_Zone_53S	<pre> PROJCS["WGS_1972_BE_UTM_Zone_53S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_53S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32554	WGS_1972_BE_UTM_Zone_54S	PROJCS["WGS_1972_BE_UTM_Zone_54S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",141.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_54S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32555	WGS_1972_BE_UTM_Zone_55S	<pre> PROJCS["WGS_1972_BE_UTM_Zone_55S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",147.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_55S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",147.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32556	WGS_1972_BE_UTM_Zone_56S	PROJCS["WGS_1972_BE_UTM_Zone_56S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",153.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_56S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32557	WGS_1972_BE_UTM_Zone_57S	PROJCS["WGS_1972_BE_UTM_Zone_57S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",159.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_57S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",159.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32558	WGS_1972_BE_UTM_Zone_58S	PROJCS["WGS_1972_BE_UTM_Zone_58S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",165.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1972_BE_UTM_Zone_58S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32559	WGS_1972_BE_UTM_Zone_59S	<pre> PROJCS["WGS_1972_BE_UTM_Zone_59S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",171.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_59S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32560	WGS_1972_BE_UTM_Zone_60S	<pre> PROJCS["WGS_1972_BE_UTM_Zone_60S",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",177.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1972_BE_UTM_Zone_60S",BASEGEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32601	WGS_1984_UTM_Zone_1N	<pre> PROJCS["WGS_1984_UTM_Zone_1N", GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_19 84",6378137.0,298.257223563]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",- 177.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_1 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 177.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32602	WGS_1984_UTM_Zone_2N	<pre> PROJCS["WGS_1984_UTM_Zone_2N", GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_19 84",6378137.0,298.257223563]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",- 171.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_2 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 171.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32603	WGS_1984_UTM_Zone_3N	<pre> PROJCS["WGS_1984_UTM_Zone_3N", GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-165.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_3N",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32604	WGS_1984_UTM_Zone_4N	<pre> PROJCS["WGS_1984_UTM_Zone_4N", GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-159.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_4N",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-159.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32605	WGS_1984_UTM_Zone_5N	<pre>PROJCS["WGS_1984_UTM_Zone_5N",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-153.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["WGS_1984_UTM_Zone_5N",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
32606	WGS_1984_UTM_Zone_6N	<pre> PROJCS["WGS_1984_UTM_Zone_6N", GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_19 84",6378137.0,298.257223563]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",- 147.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_6 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 147.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32607	WGS_1984_UTM_Zone_7N	<pre> PROJCS["WGS_1984_UTM_Zone_7N", GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-141.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_7N",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32608	WGS_1984_UTM_Zone_8N	<pre> PROJCS["WGS_1984_UTM_Zone_8N", GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_19 84",6378137.0,298.257223563]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",- 135.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_8 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 135.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32609	WGS_1984_UTM_Zone_9N	<pre> PROJCS["WGS_1984_UTM_Zone_9N", GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_19 84",6378137.0,298.257223563]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",- 129.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_9 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 129.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32610	WGS_1984_UTM_Zone_10N	<pre> PROJCS["WGS_1984_UTM_Zone_10 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",- 123.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_10 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 123.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32611	WGS_1984_UTM_Zone_11N	<pre> PROJCS["WGS_1984_UTM_Zone_11 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",- 117.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_11 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 117.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32612	WGS_1984_UTM_Zone_12N	<pre> PROJCS["WGS_1984_UTM_Zone_12 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",- 111.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_12 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 111.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32613	WGS_1984_UTM_Zone_13N	<pre>PROJCS["WGS_1984_UTM_Zone_13 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",- 105.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["WGS_1984_UTM_Zone_13 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 105.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
32614	WGS_1984_UTM_Zone_14N	<pre> PROJCS["WGS_1984_UTM_Zone_14 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",- 99.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_14 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 99.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32615	WGS_1984_UTM_Zone_15N	<pre> PROJCS["WGS_1984_UTM_Zone_15 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",- 93.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_15 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 93.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32616	WGS_1984_UTM_Zone_16N	<pre> PROJCS["WGS_1984_UTM_Zone_16 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",- 87.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_16 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 87.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32617	WGS_1984_UTM_Zone_17N	<pre>PROJCS["WGS_1984_UTM_Zone_17 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",- 81.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["WGS_1984_UTM_Zone_17 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 81.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
32618	WGS_1984_UTM_Zone_18N	<pre> PROJCS["WGS_1984_UTM_Zone_18 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",- 75.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_18 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 75.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32619	WGS_1984_UTM_Zone_19N	<pre>PROJCS["WGS_1984_UTM_Zone_19 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",- 69.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["WGS_1984_UTM_Zone_19 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 69.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
32620	WGS_1984_UTM_Zone_20N	<pre> PROJCS["WGS_1984_UTM_Zone_20 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",- 63.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_20 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 63.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32621	WGS_1984_UTM_Zone_21N	<pre> PROJCS["WGS_1984_UTM_Zone_21 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",- 57.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_21 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 57.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32622	WGS_1984_UTM_Zone_22N	<pre> PROJCS["WGS_1984_UTM_Zone_22 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",- 51.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_22 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 51.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32623	WGS_1984_UTM_Zone_23N	<pre> PROJCS["WGS_1984_UTM_Zone_23 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",- 45.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_23 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 45.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32624	WGS_1984_UTM_Zone_24N	<pre> PROJCS["WGS_1984_UTM_Zone_24 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",- 39.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_24 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 39.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32625	WGS_1984_UTM_Zone_25N	<pre> PROJCS["WGS_1984_UTM_Zone_25 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",- 33.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_25 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 33.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32626	WGS_1984_UTM_Zone_26N	<pre> PROJCS["WGS_1984_UTM_Zone_26 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",- 27.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_26 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 27.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32627	WGS_1984_UTM_Zone_27N	<pre> PROJCS["WGS_1984_UTM_Zone_27 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",- 21.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_27 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 21.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32628	WGS_1984_UTM_Zone_28N	<pre> PROJCS["WGS_1984_UTM_Zone_28 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",- 15.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_28 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 15.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32629	WGS_1984_UTM_Zone_29N	<pre> PROJCS["WGS_1984_UTM_Zone_29 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",- 9.0],PARAMETER["Scale_Factor",0.99 96],PARAMETER["Latitude_Of_Origin ",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_29 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 9.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9996,SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32630	WGS_1984_UTM_Zone_30N	<pre> PROJCS["WGS_1984_UTM_Zone_30 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",- 3.0],PARAMETER["Scale_Factor",0.99 96],PARAMETER["Latitude_Of_Origin ",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_30 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 3.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9996,SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32631	WGS_1984_UTM_Zone_31N	PROJCS["WGS_1984_UTM_Zone_31N",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",3.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_UTM_Zone_31N",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32632	WGS_1984_UTM_Zone_32N	<pre> PROJCS["WGS_1984_UTM_Zone_32 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",9.0],PARA METER["Scale_Factor",0.9996],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_32 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",9.0,ANGLEUNIT["Degree",0.01 74532925199433]],PARAMETER["Scal e_Factor",0.9996,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32633	WGS_1984_UTM_Zone_33N	<pre> PROJCS["WGS_1984_UTM_Zone_33 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",15.0],PARA METER["Scale_Factor",0.9996],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_33 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",15.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32634	WGS_1984_UTM_Zone_34N	<pre> PROJCS["WGS_1984_UTM_Zone_34 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",21.0],PARA METER["Scale_Factor",0.9996],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_34 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",21.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32635	WGS_1984_UTM_Zone_35N	<pre> PROJCS["WGS_1984_UTM_Zone_35 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",27.0],PARA METER["Scale_Factor",0.9996],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_35 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",27.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32636	WGS_1984_UTM_Zone_36N	<pre> PROJCS["WGS_1984_UTM_Zone_36 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",33.0],PARA METER["Scale_Factor",0.9996],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_36 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",33.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32637	WGS_1984_UTM_Zone_37N	<pre> PROJCS["WGS_1984_UTM_Zone_37 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",39.0],PARA METER["Scale_Factor",0.9996],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_37 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",39.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32638	WGS_1984_UTM_Zone_38N	<pre> PROJCS["WGS_1984_UTM_Zone_38 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",45.0],PARA METER["Scale_Factor",0.9996],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_38 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",45.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32639	WGS_1984_UTM_Zone_39N	<pre> PROJCS["WGS_1984_UTM_Zone_39 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",51.0],PARA METER["Scale_Factor",0.9996],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_39 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",51.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32640	WGS_1984_UTM_Zone_40N	<pre> PROJCS["WGS_1984_UTM_Zone_40 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",57.0],PARA METER["Scale_Factor",0.9996],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_40 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",57.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32641	WGS_1984_UTM_Zone_41N	<pre> PROJCS["WGS_1984_UTM_Zone_41 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",63.0],PARA METER["Scale_Factor",0.9996],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_41 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",63.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32642	WGS_1984_UTM_Zone_42N	<pre> PROJCS["WGS_1984_UTM_Zone_42 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",69.0],PARA METER["Scale_Factor",0.9996],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_42 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",69.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32643	WGS_1984_UTM_Zone_43N	PROJCS["WGS_1984_UTM_Zone_43 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",75.0],PARA METER["Scale_Factor",0.9996],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]]	PROJCRS["WGS_1984_UTM_Zone_43 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",75.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
32644	WGS_1984_UTM_Zone_44N	<pre>PROJCS["WGS_1984_UTM_Zone_44 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",81.0],PARA METER["Scale_Factor",0.9996],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]]</pre>	<pre>PROJCRS["WGS_1984_UTM_Zone_44 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",81.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
32645	WGS_1984_UTM_Zone_45N	<pre> PROJCS["WGS_1984_UTM_Zone_45 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",87.0],PARA METER["Scale_Factor",0.9996],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_45 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",87.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32646	WGS_1984_UTM_Zone_46N	<pre> PROJCS["WGS_1984_UTM_Zone_46 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",93.0],PARA METER["Scale_Factor",0.9996],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_46 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",93.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32647	WGS_1984_UTM_Zone_47N	PROJCS["WGS_1984_UTM_Zone_47 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",99.0],PARA METER["Scale_Factor",0.9996],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]]	PROJCRS["WGS_1984_UTM_Zone_47 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",99.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
32648	WGS_1984_UTM_Zone_48N	<pre> PROJCS["WGS_1984_UTM_Zone_48 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",105.0],PAR AMETER["Scale_Factor",0.9996],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_48 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",105.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32649	WGS_1984_UTM_Zone_49N	<pre> PROJCS["WGS_1984_UTM_Zone_49 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",111.0],PAR AMETER["Scale_Factor",0.9996],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_49 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",111.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32650	WGS_1984_UTM_Zone_50N	PROJCS["WGS_1984_UTM_Zone_50 N",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_UTM_Zone_50 N",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32651	WGS_1984_UTM_Zone_51N	<pre> PROJCS["WGS_1984_UTM_Zone_51 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",123.0],PAR AMETER["Scale_Factor",0.9996],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_51 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",123.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32652	WGS_1984_UTM_Zone_52N	<pre> PROJCS["WGS_1984_UTM_Zone_52 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",129.0],PAR AMETER["Scale_Factor",0.9996],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_52 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",129.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32653	WGS_1984_UTM_Zone_53N	<pre> PROJCS["WGS_1984_UTM_Zone_53 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",135.0],PAR AMETER["Scale_Factor",0.9996],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_53 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",135.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32654	WGS_1984_UTM_Zone_54N	<pre> PROJCS["WGS_1984_UTM_Zone_54 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",141.0],PAR AMETER["Scale_Factor",0.9996],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_54 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",141.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32655	WGS_1984_UTM_Zone_55N	<pre> PROJCS["WGS_1984_UTM_Zone_55 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",147.0],PAR AMETER["Scale_Factor",0.9996],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_55 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",147.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32656	WGS_1984_UTM_Zone_56N	<pre> PROJCS["WGS_1984_UTM_Zone_56 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",153.0],PAR AMETER["Scale_Factor",0.9996],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_56 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",153.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32657	WGS_1984_UTM_Zone_57N	<pre> PROJCS["WGS_1984_UTM_Zone_57 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",159.0],PAR AMETER["Scale_Factor",0.9996],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_57 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",159.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32658	WGS_1984_UTM_Zone_58N	<pre> PROJCS["WGS_1984_UTM_Zone_58 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",165.0],PAR AMETER["Scale_Factor",0.9996],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_58 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",165.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32659	WGS_1984_UTM_Zone_59N	<pre> PROJCS["WGS_1984_UTM_Zone_59 N",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",171.0],PAR AMETER["Scale_Factor",0.9996],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_59 N",BASEGEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MO DEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",171.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32660	WGS_1984_UTM_Zone_60N	PROJCS["WGS_1984_UTM_Zone_60N",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",177.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_UTM_Zone_60N",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32661	UPS_North	PROJCS["UPS_North",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Stereographic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",2000000.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Scale_Factor",0.994],PARAMETER["Latitude_Of_Origin",90.0],UNIT["Meter",1.0]]	PROJCRS["UPS_North",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAM EPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Stereographic",METHOD["St ereographic"],PARAMETER["False_Ea sting",2000000.0,LENGTHUNIT["Met er",1.0]],PARAMETER["False_Northin g",2000000.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",0.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.994,SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",90 .0,ANGLEUNIT["Degree",0.01745329 25199433]]],CS[Cartesian,2],AXIS["No rthing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]]

WKID	Name	WKT1	WKT2
32662	WGS_1984_Plate_Carree	PROJCS["WGS_1984_Plate_Carree",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Plate_Carree"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_Plate_Carree",BASEGEOGCRS["GCS_WGS_1984",DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Plate_Carree",METHOD["Plate_Carree"],PARAMETER["False_Easting",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32664	WGS_1984_BLM_Zone_14N_ftUS	<pre> PROJCS["WGS_1984_BLM_Zone_14N_ftUS",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["WGS_1984_BLM_Zone_14N_ftUS",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32665	WGS_1984_BLM_Zone_15N_ftUS	<pre> PROJCS["WGS_1984_BLM_Zone_15N_ftUS",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["WGS_1984_BLM_Zone_15N_ftUS",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32666	WGS_1984_BLM_Zone_16N_ftUS	<pre> PROJCS["WGS_1984_BLM_Zone_16N_ftUS",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["WGS_1984_BLM_Zone_16N_ftUS",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32667	WGS_1984_BLM_Zone_17N_ftUS	<pre> PROJCS["WGS_1984_BLM_Zone_17N_ftUS",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["WGS_1984_BLM_Zone_17N_ftUS",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
32701	WGS_1984_UTM_Zone_1S	<pre> PROJCS["WGS_1984_UTM_Zone_1S", GEOGCS["GCS_WGS_1984",DATUM[" D_WGS_1984",SPHEROID["WGS_198 4",6378137.0,298.257223563]],PRIM EM["Greenwich",0.0],UNIT["Degree", 0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER ["False_Easting",500000.0],PARAMET ER["False_Northing",1000000.0],PA RAMETER["Central_Meridian",- 177.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_1S ",BASEGEOGCRS["GCS_WGS_1984",D YNAMIC[FRAMEEPOCH[1990.5],MOD EL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 177.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32702	WGS_1984_UTM_Zone_2S	<pre> PROJCS["WGS_1984_UTM_Zone_2S", GEOGCS["GCS_WGS_1984",DATUM[" D_WGS_1984",SPHEROID["WGS_198 4",6378137.0,298.257223563]],PRIM EM["Greenwich",0.0],UNIT["Degree", 0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER ["False_Easting",500000.0],PARAMET ER["False_Northing",1000000.0],PA RAMETER["Central_Meridian",- 171.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_2S ",BASEGEOGCRS["GCS_WGS_1984",D YNAMIC[FRAMEEPOCH[1990.5],MOD EL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 171.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32703	WGS_1984_UTM_Zone_3S	<pre> PROJCS["WGS_1984_UTM_Zone_3S", GEOGCS["GCS_WGS_1984",DATUM[" D_WGS_1984",SPHEROID["WGS_198 4",6378137.0,298.257223563]],PRIM EM["Greenwich",0.0],UNIT["Degree", 0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER ["False_Easting",500000.0],PARAMET ER["False_Northing",1000000.0],PA RAMETER["Central_Meridian",- 165.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_3S ",BASEGEOGCRS["GCS_WGS_1984",D YNAMIC[FRAMEEPOCH[1990.5],MOD EL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 165.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32704	WGS_1984_UTM_Zone_4S	<pre> PROJCS["WGS_1984_UTM_Zone_4S", GEOGCS["GCS_WGS_1984",DATUM[" D_WGS_1984",SPHEROID["WGS_198 4",6378137.0,298.257223563]],PRIM EM["Greenwich",0.0],UNIT["Degree", 0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER ["False_Easting",500000.0],PARAMET ER["False_Northing",1000000.0],PA RAMETER["Central_Meridian",- 159.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_4S ",BASEGEOGCRS["GCS_WGS_1984",D YNAMIC[FRAMEEPOCH[1990.5],MOD EL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 159.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32705	WGS_1984_UTM_Zone_5S	PROJCS["WGS_1984_UTM_Zone_5S", GEOGCS["GCS_WGS_1984",DATUM[" D_WGS_1984",SPHEROID["WGS_198 4",6378137.0,298.257223563]],PRIM EM["Greenwich",0.0],UNIT["Degree", 0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER ["False_Easting",500000.0],PARAMET ER["False_Northing",1000000.0],PA RAMETER["Central_Meridian",- 153.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_UTM_Zone_5S ",BASEGEOGCRS["GCS_WGS_1984",D YNAMIC[FRAMEEPOCH[1990.5],MOD EL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 153.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
32706	WGS_1984_UTM_Zone_6S	<pre> PROJCS["WGS_1984_UTM_Zone_6S", GEOGCS["GCS_WGS_1984",DATUM[" D_WGS_1984",SPHEROID["WGS_198 4",6378137.0,298.257223563]],PRIM EM["Greenwich",0.0],UNIT["Degree", 0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER ["False_Easting",500000.0],PARAMET ER["False_Northing",1000000.0],PA RAMETER["Central_Meridian",- 147.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_6S ",BASEGEOGCRS["GCS_WGS_1984",D YNAMIC[FRAMEEPOCH[1990.5],MOD EL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 147.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32707	WGS_1984_UTM_Zone_7S	<pre> PROJCS["WGS_1984_UTM_Zone_7S", GEOGCS["GCS_WGS_1984",DATUM[" D_WGS_1984",SPHEROID["WGS_198 4",6378137.0,298.257223563]],PRIM EM["Greenwich",0.0],UNIT["Degree", 0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER ["False_Easting",500000.0],PARAMET ER["False_Northing",1000000.0],PA RAMETER["Central_Meridian",- 141.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_7S ",BASEGEOGCRS["GCS_WGS_1984",D YNAMIC[FRAMEEPOCH[1990.5],MOD EL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 141.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32708	WGS_1984_UTM_Zone_8S	<pre> PROJCS["WGS_1984_UTM_Zone_8S", GEOGCS["GCS_WGS_1984",DATUM[" D_WGS_1984",SPHEROID["WGS_198 4",6378137.0,298.257223563]],PRIM EM["Greenwich",0.0],UNIT["Degree", 0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER ["False_Easting",500000.0],PARAMET ER["False_Northing",1000000.0],PA RAMETER["Central_Meridian",- 135.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_8S ",BASEGEOGCRS["GCS_WGS_1984",D YNAMIC[FRAMEEPOCH[1990.5],MOD EL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 135.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32709	WGS_1984_UTM_Zone_9S	<pre> PROJCS["WGS_1984_UTM_Zone_9S", GEOGCS["GCS_WGS_1984",DATUM[" D_WGS_1984",SPHEROID["WGS_198 4",6378137.0,298.257223563]],PRIM EM["Greenwich",0.0],UNIT["Degree", 0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER ["False_Easting",500000.0],PARAMET ER["False_Northing",1000000.0],PA RAMETER["Central_Meridian",- 129.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_9S ",BASEGEOGCRS["GCS_WGS_1984",D YNAMIC[FRAMEEPOCH[1990.5],MOD EL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",1000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 129.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32710	WGS_1984_UTM_Zone_10S	<pre> PROJCS["WGS_1984_UTM_Zone_10S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-123.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_10S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32711	WGS_1984_UTM_Zone_11S	<pre> PROJCS["WGS_1984_UTM_Zone_11S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_11S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32712	WGS_1984_UTM_Zone_12S	<pre> PROJCS["WGS_1984_UTM_Zone_12S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_12S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32713	WGS_1984_UTM_Zone_13S	<pre> PROJCS["WGS_1984_UTM_Zone_13S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-105.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_13S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32714	WGS_1984_UTM_Zone_14S	<pre> PROJCS["WGS_1984_UTM_Zone_14S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_14S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32715	WGS_1984_UTM_Zone_15S	<pre> PROJCS["WGS_1984_UTM_Zone_15S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-93.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_15S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32716	WGS_1984_UTM_Zone_16S	<pre> PROJCS["WGS_1984_UTM_Zone_16S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_16S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32717	WGS_1984_UTM_Zone_17S	PROJCS["WGS_1984_UTM_Zone_17S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_UTM_Zone_17S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32718	WGS_1984_UTM_Zone_18S	<pre> PROJCS["WGS_1984_UTM_Zone_18S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_18S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32719	WGS_1984_UTM_Zone_19S	<pre> PROJCS["WGS_1984_UTM_Zone_19S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_19S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32720	WGS_1984_UTM_Zone_20S	<pre> PROJCS["WGS_1984_UTM_Zone_20S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_20S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32721	WGS_1984_UTM_Zone_21S	<pre> PROJCS["WGS_1984_UTM_Zone_21S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_21S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32722	WGS_1984_UTM_Zone_22S	<pre> PROJCS["WGS_1984_UTM_Zone_22S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_22S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32723	WGS_1984_UTM_Zone_23S	<pre> PROJCS["WGS_1984_UTM_Zone_23S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_23S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32724	WGS_1984_UTM_Zone_24S	<pre> PROJCS["WGS_1984_UTM_Zone_24S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-39.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_24S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32725	WGS_1984_UTM_Zone_25S	<pre> PROJCS["WGS_1984_UTM_Zone_25S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-33.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_25S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32726	WGS_1984_UTM_Zone_26S	<pre> PROJCS["WGS_1984_UTM_Zone_26S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-27.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_26S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32727	WGS_1984_UTM_Zone_27S	<pre> PROJCS["WGS_1984_UTM_Zone_27S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-21.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_27S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32728	WGS_1984_UTM_Zone_28S	<pre> PROJCS["WGS_1984_UTM_Zone_28S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_28S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32729	WGS_1984_UTM_Zone_29S	PROJCS["WGS_1984_UTM_Zone_29S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_UTM_Zone_29S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32730	WGS_1984_UTM_Zone_30S	<pre> PROJCS["WGS_1984_UTM_Zone_30S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-3.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_30S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32731	WGS_1984_UTM_Zone_31S	PROJCS["WGS_1984_UTM_Zone_31S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",3.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_UTM_Zone_31S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32732	WGS_1984_UTM_Zone_32S	<pre>PROJCS["WGS_1984_UTM_Zone_32S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["WGS_1984_UTM_Zone_32S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
32733	WGS_1984_UTM_Zone_33S	<pre> PROJCS["WGS_1984_UTM_Zone_33S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_33S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32734	WGS_1984_UTM_Zone_34S	<pre>PROJCS["WGS_1984_UTM_Zone_34S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["WGS_1984_UTM_Zone_34S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
32735	WGS_1984_UTM_Zone_35S	<pre> PROJCS["WGS_1984_UTM_Zone_35S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_35S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32736	WGS_1984_UTM_Zone_36S	<pre> PROJCS["WGS_1984_UTM_Zone_36S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_36S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32737	WGS_1984_UTM_Zone_37S	<pre> PROJCS["WGS_1984_UTM_Zone_37S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",39.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_37S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32738	WGS_1984_UTM_Zone_38S	<pre> PROJCS["WGS_1984_UTM_Zone_38S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_38S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32739	WGS_1984_UTM_Zone_39S	<pre> PROJCS["WGS_1984_UTM_Zone_39S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_39S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32740	WGS_1984_UTM_Zone_40S	<pre> PROJCS["WGS_1984_UTM_Zone_40S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_40S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32741	WGS_1984_UTM_Zone_41S	<pre> PROJCS["WGS_1984_UTM_Zone_41S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_41S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32742	WGS_1984_UTM_Zone_42S	<pre> PROJCS["WGS_1984_UTM_Zone_42S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_42S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32743	WGS_1984_UTM_Zone_43S	<pre> PROJCS["WGS_1984_UTM_Zone_43S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_43S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32744	WGS_1984_UTM_Zone_44S	<pre> PROJCS["WGS_1984_UTM_Zone_44S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_44S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32745	WGS_1984_UTM_Zone_45S	<pre> PROJCS["WGS_1984_UTM_Zone_45S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",87.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_45S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32746	WGS_1984_UTM_Zone_46S	<pre> PROJCS["WGS_1984_UTM_Zone_46S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_46S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32747	WGS_1984_UTM_Zone_47S	<pre> PROJCS["WGS_1984_UTM_Zone_47S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_47S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32748	WGS_1984_UTM_Zone_48S	<pre> PROJCS["WGS_1984_UTM_Zone_48S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_48S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[C cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32749	WGS_1984_UTM_Zone_49S	<pre> PROJCS["WGS_1984_UTM_Zone_49S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_49S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[C cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32750	WGS_1984_UTM_Zone_50S	<pre> PROJCS["WGS_1984_UTM_Zone_50S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_50S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[C cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32751	WGS_1984_UTM_Zone_51S	<pre> PROJCS["WGS_1984_UTM_Zone_51S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_51S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[C cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32752	WGS_1984_UTM_Zone_52S	<pre> PROJCS["WGS_1984_UTM_Zone_52S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_52S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[C cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32753	WGS_1984_UTM_Zone_53S	<pre> PROJCS["WGS_1984_UTM_Zone_53S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_53S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[C cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32754	WGS_1984_UTM_Zone_54S	<pre> PROJCS["WGS_1984_UTM_Zone_54S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",141.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_54S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32755	WGS_1984_UTM_Zone_55S	<pre> PROJCS["WGS_1984_UTM_Zone_55S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",147.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_55S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",147.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[C cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32756	WGS_1984_UTM_Zone_56S	<pre> PROJCS["WGS_1984_UTM_Zone_56S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",153.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_56S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[C cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32757	WGS_1984_UTM_Zone_57S	<pre> PROJCS["WGS_1984_UTM_Zone_57S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",159.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_57S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",159.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32758	WGS_1984_UTM_Zone_58S	<pre> PROJCS["WGS_1984_UTM_Zone_58S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",165.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_58S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[C cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32759	WGS_1984_UTM_Zone_59S	<pre> PROJCS["WGS_1984_UTM_Zone_59S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",171.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_Zone_59S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32760	WGS_1984_UTM_Zone_60S	PROJCS["WGS_1984_UTM_Zone_60S",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",177.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_UTM_Zone_60S",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
32761	UPS_South	<pre> PROJCS["UPS_South",GEOGCS["GCS_ WGS_1984",DATUM["D_WGS_1984", SPHEROID["WGS_1984",6378137.0,2 98.257223563]],PRIMEM["Greenwich ",0.0],UNIT["Degree",0.01745329251 99433]],PROJECTION["Stereographic"],PARAMETER["False_Easting",20000 00.0],PARAMETER["False_Northing", 2000000.0],PARAMETER["Central_M eridian",0.0],PARAMETER["Scale_Fac tor",0.994],PARAMETER["Latitude_Of _Origin",-90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["UPS_South",BASEGEOGCR S["GCS_WGS_1984",DYNAMIC[FRAM EEPOCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Stereographic",METHOD["St ereographic"],PARAMETER["False_Ea sting",2000000.0,LENGTHUNIT["Met er",1.0]],PARAMETER["False_Northin g",2000000.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",0.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.994,SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",- 90.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
32766	WGS_1984_TM_36_SE	<p>PROJCS["WGS_1984_TM_36_SE",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",36.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_1984_TM_36_SE",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
53001	Sphere_Plate_Carree	PROJCS["Sphere_Plate_Carree",GEOGCS["GCS_Sphere",DATUM["D_Sphere",SPHEROID["Sphere",6371000.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Plate_Carree"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]	PROJCRS["Sphere_Plate_Carree",BASEGEOGCRS["GCS_Sphere",DATUM["D_Sphere",ELLIPSOID["Sphere",6371000.0,0.0,0.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Plate_Carree",METHOD["Plate_Carree"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
53002	Sphere_Equidistant_Cylindrical	PROJCS["Sphere_Equidistant_Cylindrical",GEOGCS["GCS_Sphere",DATUM["D_Sphere",SPHEROID["Sphere",6371000.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",60.0],UNIT["Meter",1.0]]	PROJCRS["Sphere_Equidistant_Cylindrical",BASEGEOGCRS["GCS_Sphere",DATUM["D_Sphere",ELLIPSOID["Sphere",6371000.0,0.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Equidistant_Cylindrical",METHOD["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",60.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
53003	Sphere_Miller_Cylindrical	<pre>PROJCS["Sphere_Miller_Cylindrical", GEOGCS["GCS_Sphere",DATUM["D_S phere",SPHEROID["Sphere",6371000. 0,0.0]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Miller_Cylindrical"],PAR AMETER["False_Easting",0.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",0.0],UNIT[" Meter",1.0]]</pre>	<pre>PROJCRS["Sphere_Miller_Cylindrical" ,BASEGEOGCRS["GCS_Sphere",DATU M["D_Sphere",ELLIPSOID["Sphere",6 371000.0,0.0,LENGTHUNIT["Meter",1 .0]],PRIMEM["Greenwich",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Miller_Cylindrical",METHOD ["Miller_Cylindrical"],PARAMETER["F alse_Easting",0.0,LENGTHUNIT["Met er",1.0]],PARAMETER["False_Northin g",0.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["Central_Meridian",0.0,AN GLEUNIT["Degree",0.0174532925199 433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
53004	Sphere_Mercator	PROJCS["Sphere_Mercator",GEOGCS["GCS_Sphere",DATUM["D_Sphere",SPHEROID["Sphere",6371000.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",0.0],UNIT["Meter",1.0]]	PROJCRS["Sphere_Mercator",BASEGEOGCRS["GCS_Sphere",DATUM["D_Sphere",ELLIPSOID["Sphere",6371000.0,0.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Mercator",METHOD["Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
53008	Sphere_Sinusoidal	PROJCS["Sphere_Sinusoidal",GEOGCS["GCS_Sphere",DATUM["D_Sphere",SPHEROID["Sphere",6371000.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Sinusoidal"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]	PROJCRS["Sphere_Sinusoidal",BASEGEOGCRS["GCS_Sphere",DATUM["D_Sphere",ELLIPSOID["Sphere",6371000.0,0.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Sinusoidal",METHOD["Sinusoidal"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
53009	Sphere_Mollweide	PROJCS["Sphere_Mollweide",GEOGCS["GCS_Sphere",DATUM["D_Sphere",SPHEROID["Sphere",6371000.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Mollweide"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]	PROJCRS["Sphere_Mollweide",BASEGEOGCRS["GCS_Sphere",DATUM["D_Sphere",ELLIPSOID["Sphere",6371000.0,0.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Mollweide",METHOD["Mollweide"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
53010	Sphere_Eckert_VI	PROJCS["Sphere_Eckert_VI",GEOGCS["GCS_Sphere",DATUM["D_Sphere",SPHEROID["Sphere",6371000.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Eckert_VI"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]	PROJCRS["Sphere_Eckert_VI",BASEGEOGCRS["GCS_Sphere",DATUM["D_Sphere",ELLIPSOID["Sphere",6371000.0,0.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Eckert_VI",METHOD["Eckert_VI"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
53011	Sphere_Eckert_V	PROJCS["Sphere_Eckert_V",GEOGCS["GCS_Sphere",DATUM["D_Sphere",SPHEROID["Sphere",6371000.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Eckert_V"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]	PROJCRS["Sphere_Eckert_V",BASEGEOGCRS["GCS_Sphere",DATUM["D_Sphere",ELLIPSOID["Sphere",6371000.0,0.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Eckert_V",METHOD["Eckert_V"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
53012	Sphere_Eckert_IV	PROJCS["Sphere_Eckert_IV",GEOGCS["GCS_Sphere",DATUM["D_Sphere",SPHEROID["Sphere",6371000.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Eckert_IV"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]	PROJCRS["Sphere_Eckert_IV",BASEGEOGCRS["GCS_Sphere",DATUM["D_Sphere",ELLIPSOID["Sphere",6371000.0,0.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Eckert_IV",METHOD["Eckert_IV"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
53013	Sphere_Eckert_III	PROJCS["Sphere_Eckert_III",GEOGCS["GCS_Sphere",DATUM["D_Sphere",SPHEROID["Sphere",6371000.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Eckert_III"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]	PROJCRS["Sphere_Eckert_III",BASEGEOGCRS["GCS_Sphere",DATUM["D_Sphere",ELLIPSOID["Sphere",6371000.0,0.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Eckert_III",METHOD["Eckert_III"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
53014	Sphere_Eckert_II	PROJCS["Sphere_Eckert_II",GEOGCS["GCS_Sphere",DATUM["D_Sphere",SPHEROID["Sphere",6371000.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Eckert_II"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]	PROJCRS["Sphere_Eckert_II",BASEGEOGCRS["GCS_Sphere",DATUM["D_Sphere",ELLIPSOID["Sphere",6371000.0,0.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Eckert_II",METHOD["Eckert_II"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
53015	Sphere_Eckert_I	PROJCS["Sphere_Eckert_I",GEOGCS["GCS_Sphere",DATUM["D_Sphere",SPHEROID["Sphere",6371000.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Eckert_I"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]	PROJCRS["Sphere_Eckert_I",BASEGEOGCRS["GCS_Sphere",DATUM["D_Sphere",ELLIPSOID["Sphere",6371000.0,0.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Eckert_I",METHOD["Eckert_I"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
53016	Sphere_Gall_Stereographic	<pre>PROJCS["Sphere_Gall_Stereographic",GEOGCS["GCS_Sphere",DATUM["D_Sphere",SPHEROID["Sphere",6371000.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gall_Stereographic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Sphere_Gall_Stereographic",BASEGEOGCRS["GCS_Sphere",DATUM["D_Sphere",ELLIPSOID["Sphere",6371000.0,0.0,0.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gall_Stereographic",METHOD["Gall_Stereographic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
53017	Sphere_Behrmann	PROJCS["Sphere_Behrmann",GEOGCS["GCS_Sphere",DATUM["D_Sphere",SPHEROID["Sphere",6371000.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Behrmann"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]	PROJCRS["Sphere_Behrmann",BASEGEOGCRS["GCS_Sphere",DATUM["D_Sphere",ELLIPSOID["Sphere",6371000.0,0.0,0.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Behrmann",METHOD["Behrmann"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
53018	Sphere_Winkel_I	PROJCS["Sphere_Winkel_I",GEOGCS["GCS_Sphere",DATUM["D_Sphere",SPHEROID["Sphere",6371000.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Winkel_I"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",50.45977625218981],UNIT["Meter",1.0]]	PROJCRS["Sphere_Winkel_I",BASEGEOGCRS["GCS_Sphere",DATUM["D_Sphere",ELLIPSOID["Sphere",6371000.0,0.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Winkel_I",METHOD["Winkel_I"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",50.45977625218981,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
53019	Sphere_Winkel_II	PROJCS["Sphere_Winkel_II",GEOGCS["GCS_Sphere",DATUM["D_Sphere",SPHEROID["Sphere",6371000.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Winkel_II"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",50.45977625218981],UNIT["Meter",1.0]]	PROJCRS["Sphere_Winkel_II",BASEGEOGCRS["GCS_Sphere",DATUM["D_Sphere",ELLIPSOID["Sphere",6371000.0,0.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Winkel_II",METHOD["Winkel_II"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",50.45977625218981,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
53021	Sphere_Polyconic	PROJCS["Sphere_Polyconic",GEOGCS["GCS_Sphere",DATUM["D_Sphere",SPHEROID["Sphere",6371000.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Polyconic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Sphere_Polyconic",BASEGEOGCRS["GCS_Sphere",DATUM["D_Sphere",ELLIPSOID["Sphere",6371000.0,0.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Polyconic",METHOD["Polyconic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
53022	Sphere_Quartic_Authalic	<pre>PROJCS["Sphere_Quartic_Authalic",GEOGCS["GCS_Sphere",DATUM["D_Sphere",SPHEROID["Sphere",6371000.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Quartic_Authalic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Sphere_Quartic_Authalic",BASEGEOGCRS["GCS_Sphere",DATUM["D_Sphere",ELLIPSOID["Sphere",6371000.0,0.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Quartic_Authalic",METHOD["Quartic_Authalic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
53023	Sphere_Loximuthal	PROJCS["Sphere_Loximuthal",GEOGCS["GCS_Sphere",DATUM["D_Sphere",SPHEROID["Sphere",6371000.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Loximuthal"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Central_Parallel",40.0],UNIT["Meter",1.0]]	PROJCRS["Sphere_Loximuthal",BASEGEOGCRS["GCS_Sphere",DATUM["D_Sphere",ELLIPSOID["Sphere",6371000.0,0.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Loximuthal",METHOD["Loximuthal"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Central_Parallel",40.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
53024	Sphere_Bonne	PROJCS["Sphere_Bonne",GEOGCS["GCS_Sphere",DATUM["D_Sphere",SPHEROID["Sphere",6371000.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Bonne"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",60.0],UNIT["Meter",1.0]]	PROJCRS["Sphere_Bonne",BASEGEOGCRS["GCS_Sphere",DATUM["D_Sphere",ELLIPSOID["Sphere",6371000.0,0.0],LENGTHUNIT["Meter",1.0]],PRIMEMER["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Bonne",METHOD["Bonne"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",60.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
53025	Sphere_Hotine	<p>PROJCS["Sphere_Hotine",GEOGCS["GCS_Sphere",DATUM["D_Sphere",SPHEROID["Sphere",6371000.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Hotine_Oblique_Mercator_Two_Point_Natural_Origin"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Latitude_Of_1st_Point",0.0],PARAMETER["Latitude_Of_2nd_Point",60.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Longitude_Of_1st_Point",0.0],PARAMETER["Longitude_Of_2nd_Point",60.0],PARAMETER["Latitude_Of_Center",40.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Sphere_Hotine",BASEGEOGCRS["GCS_Sphere",DATUM["D_Sphere",ELLIPSOID["Sphere",6371000.0,0.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Hotine_Oblique_Mercator_Two_Point_Natural_Origin",METHOD["Hotine_Oblique_Mercator_Two_Point_Natural_Origin"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Latitude_Of_1st_Point",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_2nd_Point",60.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Longitude_Of_1st_Point",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_2nd_Point",60.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",40.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
53026	Sphere_Stereographic	PROJCS["Sphere_Stereographic",GEOGCS["GCS_Sphere",DATUM["D_Sphere",SPHEROID["Sphere",6371000.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Stereographic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Sphere_Stereographic",BASEGEOGCRS["GCS_Sphere",DATUM["D_Sphere",ELLIPSOID["Sphere",6371000.0,0.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Stereographic",METHOD["Stereographic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
53027	Sphere_Equidistant_Conic	PROJCS["Sphere_Equidistant_Conic", GEOGCS["GCS_Sphere",DATUM["D_S phere",SPHEROID["Sphere",6371000. 0,0.0]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Equidistant_Conic"],PAR AMETER["False_Easting",0.0],PARAM ETER["False_Northing",0.0],PARAM ETER["Central_Meridian",0.0],PARAM ETER["Standard_Parallel_1",60.0],PA RAMETER["Standard_Parallel_2",60.0],PARAMETER["Latitude_Of_Origin",0 .0],UNIT["Meter",1.0]]	PROJCRS["Sphere_Equidistant_Conic" ,BASEGEOGCRS["GCS_Sphere",DATU M["D_Sphere",ELLIPSOID["Sphere",6 371000.0,0.0,LENGTHUNIT["Meter",1 .0]]],PRIMEM["Greenwich",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Equidistant_Conic",METHO D["Equidistant_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["False_North ing",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_1",60.0,ANGLEUNIT["Degree",0.01 74532925199433]],PARAMETER["Sta ndard_Parallel_2",60.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Latitude_Of_Origin",0.0,AN GLEUNIT["Degree",0.0174532925199 433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
53028	Sphere_Cassini	PROJCS["Sphere_Cassini",GEOGCS["GCS_Sphere",DATUM["D_Sphere",SPHEROID["Sphere",6371000.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Sphere_Cassini",BASEGEOGCRS["GCS_Sphere",DATUM["D_Sphere",ELLIPSOID["Sphere",6371000.0,0.0,LENGTHUNIT["Meter",1.0]]],PRIMEMER["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
53029	Sphere_Van_der_Grinten_I	<pre> PROJCS["Sphere_Van_der_Grinten_I", GEOGCS["GCS_Sphere",DATUM["D_Sphere",SPHEROID["Sphere",6371000.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Van_der_Grinten_I"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Sphere_Van_der_Grinten_I",BASEGEOGCRS["GCS_Sphere",DATUM["D_Sphere",ELLIPSOID["Sphere",6371000.0,0.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Van_der_Grinten_I",METHOD["Van_der_Grinten_I"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
53030	Sphere_Robinson	PROJCS["Sphere_Robinson",GEOGCS["GCS_Sphere",DATUM["D_Sphere",SPHEROID["Sphere",6371000.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Robinson"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]	PROJCRS["Sphere_Robinson",BASEGEOGCRS["GCS_Sphere",DATUM["D_Sphere",ELLIPSOID["Sphere",6371000.0,0.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Robinson",METHOD["Robinson"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
53031	Sphere_Two_Point_Equidistant	PROJCS["Sphere_Two_Point_Equidistant",GEOGCS["GCS_Sphere",DATUM["D_Sphere",SPHEROID["Sphere",6371000.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Two_Point_Equidistant"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Latitude_Of_1st_Point",0.0],PARAMETER["Latitude_Of_2nd_Point",60.0],PARAMETER["Longitude_Of_1st_Point",0.0],PARAMETER["Longitude_Of_2nd_Point",60.0],UNIT["Meter",1.0]]	PROJCRS["Sphere_Two_Point_Equidistant",BASEGEOGCRS["GCS_Sphere",DATUM["D_Sphere",ELLIPSOID["Sphere",6371000.0,0.0,0.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Two_Point_Equidistant",METHOD["Two_Point_Equidistant"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Latitude_Of_1st_Point",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_2nd_Point",60.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_1st_Point",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_2nd_Point",60.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
53032	Sphere_Azimuthal_Equidistant	PROJCS["Sphere_Azimuthal_Equidistant",GEOGCS["GCS_Sphere",DATUM["D_Sphere",SPHEROID["Sphere",6371000.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Azimuthal_Equidistant"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Sphere_Azimuthal_Equidistant",BASEGEOGCRS["GCS_Sphere",DATUM["D_Sphere",ELLIPSOID["Sphere",6371000.0,0.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Azimuthal_Equidistant",METHOD["Azimuthal_Equidistant"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
53034	Sphere_Cylindrical_Equal_Area	PROJCS["Sphere_Cylindrical_Equal_Area",GEOGCS["GCS_Sphere",DATUM["D_Sphere",SPHEROID["Sphere",6371000.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cylindrical_Equal_Area"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",0.0],UNIT["Meter",1.0]]	PROJCRS["Sphere_Cylindrical_Equal_Area",BASEGEOGCRS["GCS_Sphere",DATUM["D_Sphere",ELLIPSOID["Sphere",6371000.0,0.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cylindrical_Equal_Area",METHOD["Cylindrical_Equal_Area"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
53035	Sphere_Equal_Earth_Greenwich	PROJCS["Sphere_Equal_Earth_Greenwich",GEOGCS["GCS_Sphere_GRS_1980_Mean_Radius",DATUM["D_Sphere_GRS_1980_Mean_Radius",SPHEROID["Sphere_GRS_1980_Mean_Radius",6371008.7714,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Equal_Earth"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]	PROJCRS["Sphere_Equal_Earth_Greenwich",BASEGEOGCRS["GCS_Sphere_GRS_1980_Mean_Radius",DATUM["D_Sphere_GRS_1980_Mean_Radius",ELLIPSOID["Sphere_GRS_1980_Mean_Radius",6371008.7714,0.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Equal_Earth",METHOD["Equal_Earth"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
53036	Sphere_Equal_Earth_Americas	PROJCS["Sphere_Equal_Earth_Americas",GEOGCS["GCS_Sphere_GRS_1980_Mean_Radius",DATUM["D_Sphere_GRS_1980_Mean_Radius",SPHEROID["Sphere_GRS_1980_Mean_Radius",6371008.7714,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Equal_Earth"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],UNIT["Meter",1.0]]	PROJCRS["Sphere_Equal_Earth_Americas",BASEGEOGCRS["GCS_Sphere_GRS_1980_Mean_Radius",DATUM["D_Sphere_GRS_1980_Mean_Radius",ELLIPSOID["Sphere_GRS_1980_Mean_Radius",6371008.7714,0.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Equal_Earth",METHOD["Equal_Earth"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
53037	Sphere_Equal_Earth_Asia_Pacific	PROJCS["Sphere_Equal_Earth_Asia_Pacific",GEOGCS["GCS_Sphere_GRS_1980_Mean_Radius",DATUM["D_Sphere_GRS_1980_Mean_Radius",SPHEROID["Sphere_GRS_1980_Mean_Radius",6371008.7714,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Equal_Earth"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",150.0],UNIT["Meter",1.0]]	PROJCRS["Sphere_Equal_Earth_Asia_Pacific",BASEGEOGCRS["GCS_Sphere_GRS_1980_Mean_Radius",DATUM["D_Sphere_GRS_1980_Mean_Radius",ELLIPSOID["Sphere_GRS_1980_Mean_Radius",6371008.7714,0.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Equal_Earth",METHOD["Equal_Earth"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",150.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
53042	Sphere_Winkel_Tripel_NGS	<pre> PROJCS["Sphere_Winkel_Tripel_NGS",GEOGCS["GCS_Sphere",DATUM["D_Sphere",SPHEROID["Sphere",6371000.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Winkel_Tripel"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",50.467],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Sphere_Winkel_Tripel_NGS",BASEGEOGCRS["GCS_Sphere",DATUM["D_Sphere",ELLIPSOID["Sphere",6371000.0,0.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Winkel_Tripel",METHOD["Winkel_Tripel"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",50.467,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
53043	Sphere_Aitoff	<pre>PROJCS["Sphere_Aitoff",GEOGCS["GCS_Sphere",DATUM["D_Sphere",SPHEROID["Sphere",6371000.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Aitoff"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Sphere_Aitoff",BASEGEOGCRS["GCS_Sphere",DATUM["D_Sphere",ELLIPSOID["Sphere",6371000.0,0.0],LENGTHUNIT["Meter",1.0]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Aitoff",METHOD["Aitoff"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
53044	Sphere_Hammer_Aitoff	<pre>PROJCS["Sphere_Hammer_Aitoff",GEOGCS["GCS_Sphere",DATUM["D_Sphere",SPHEROID["Sphere",6371000.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Hammer_Aitoff"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Sphere_Hammer_Aitoff",BASEGEOGCRS["GCS_Sphere",DATUM["D_Sphere",ELLIPSOID["Sphere",6371000.0,0.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Hammer_Aitoff",METHOD["Hammer_Aitoff"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
53045	Sphere_Flat_Polar_Quartic	<pre>PROJCS["Sphere_Flat_Polar_Quartic", GEOGCS["GCS_Sphere",DATUM["D_S phere",SPHEROID["Sphere",6371000. 0,0.0]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Flat_Polar_Quartic"],PA RAMETER["False_Easting",0.0],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",0.0],UNIT[" Meter",1.0]]</pre>	<pre>PROJCRS["Sphere_Flat_Polar_Quartic ",BASEGEOGCRS["GCS_Sphere",DATU M["D_Sphere",ELLIPSOID["Sphere",6 371000.0,0.0,LENGTHUNIT["Meter",1 .0]]],PRIMEM["Greenwich",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Flat_Polar_Quartic",METHO D["Flat_Polar_Quartic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["False_North ing",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
53046	Sphere_Craster_Parabolic	<pre>PROJCS["Sphere_Craster_Parabolic", GEOGCS["GCS_Sphere",DATUM["D_S phere",SPHEROID["Sphere",6371000. 0,0.0]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Craster_Parabolic"],PAR AMETER["False_Easting",0.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",0.0],UNIT[" Meter",1.0]]</pre>	<pre>PROJCRS["Sphere_Craster_Parabolic" ,BASEGEOGCRS["GCS_Sphere",DATU M["D_Sphere",ELLIPSOID["Sphere",6 371000.0,0.0,LENGTHUNIT["Meter",1 .0]]],PRIMEM["Greenwich",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Craster_Parabolic",METHOD ["Craster_Parabolic"],PARAMETER["F alse_Easting",0.0,LENGTHUNIT["Met er",1.0]],PARAMETER["False_Northin g",0.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["Central_Meridian",0.0,AN GLEUNIT["Degree",0.0174532925199 433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
53048	Sphere_Times	PROJCS["Sphere_Times",GEOGCS["GCS_Sphere",DATUM["D_Sphere",SPHEROID["Sphere",6371000.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Times"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]	PROJCRS["Sphere_Times",BASEGEOGCRS["GCS_Sphere",DATUM["D_Sphere",ELLIPSOID["Sphere",6371000.0,0.0],LENGTHUNIT["Meter",1.0]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Times",METHOD["Times"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
53049	Sphere_Vertical_Perspective	<pre> PROJCS["Sphere_Vertical_Perspectiv e",GEOGCS["GCS_WGS_1984",DATU M["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Vertical_Near_Side_Perspective "],PARAMETER["False_Easting",0.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Longitude_Of_Center",0.0],PARAMETER["Latitude_Of_Center", 0.0],PARAMETER["Height",35800000. 0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Sphere_Vertical_Perspecti ve",BASEGEOGCRS["GCS_WGS_1984" ,DYNAMIC[FRAMEEPOCH[1990.5],M ODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Vertical_Near_Side_Perspec tive",METHOD["Vertical_Near_Side_ Perspective"],PARAMETER["False_Eas ting",0.0,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",0.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["Longitude_Of_Center",0.0,ANGLE UNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Height",3 5800000.0,LENGTHUNIT["Meter",1.0]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
53074	Sphere_Wagner_IV	PROJCS["Sphere_Wagner_IV",GEOGCS["GCS_Sphere_GRS_1980_Authalic",DATUM["D_Sphere_GRS_1980_Authalic",SPHEROID["Sphere_GRS_1980_Authalic",6371007.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Wagner_IV"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Sphere_Wagner_IV",BASEGEOGCRS["GCS_Sphere_GRS_1980_Authalic",DATUM["D_Sphere_GRS_1980_Authalic",ELLIPSOID["Sphere_GRS_1980_Authalic",6371007.0,0.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Wagner_IV",METHOD["Wagner_IV"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
53075	Sphere_Wagner_V	PROJCS["Sphere_Wagner_V",GEOGCS["GCS_Sphere_GRS_1980_Mean_Radius",DATUM["D_Sphere_GRS_1980_Mean_Radius",SPHEROID["Sphere_GRS_1980_Mean_Radius",6371008.7714,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Wagner_V"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]	PROJCRS["Sphere_Wagner_V",BASEGEOGCRS["GCS_Sphere_GRS_1980_Mean_Radius",DATUM["D_Sphere_GRS_1980_Mean_Radius",ELLIPSOID["Sphere_GRS_1980_Mean_Radius",6371008.7714,0.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Wagner_V",METHOD["Wagner_V"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
53076	Sphere_Wagner_VII	PROJCS["Sphere_Wagner_VII",GEOGCS["GCS_Sphere_GRS_1980_Authalic",DATUM["D_Sphere_GRS_1980_Authalic",SPHEROID["Sphere_GRS_1980_Authalic",6371007.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Wagner_VII"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Sphere_Wagner_VII",BASEGEOGCRS["GCS_Sphere_GRS_1980_Authalic",DATUM["D_Sphere_GRS_1980_Authalic",ELLIPSOID["Sphere_GRS_1980_Authalic",6371007.0,0.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Wagner_VII",METHOD["Wagner_VII"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
53077	Sphere_Natural_Earth	PROJCS["Sphere_Natural_Earth",GEOGCS["GCS_Sphere_GRS_1980_Mean_Radius",DATUM["D_Sphere_GRS_1980_Mean_Radius",SPHEROID["Sphere_GRS_1980_Mean_Radius",6371008.7714,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Natural_Earth"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]	PROJCRS["Sphere_Natural_Earth",BASEGEOGCRS["GCS_Sphere_GRS_1980_Mean_Radius",DATUM["D_Sphere_GRS_1980_Mean_Radius",ELLIPSOID["Sphere_GRS_1980_Mean_Radius",6371008.7714,0.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Natural_Earth",METHOD["Natural_Earth"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
53078	Sphere_Natural_Earth_II	PROJCS["Sphere_Natural_Earth_II",GEOGCS["GCS_Sphere_GRS_1980_Mean_Radius",DATUM["D_Sphere_GRS_1980_Mean_Radius",SPHEROID["Sphere_GRS_1980_Mean_Radius",6371008.7714,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Natural_Earth_II"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]	PROJCRS["Sphere_Natural_Earth_II",BASEGEOGCRS["GCS_Sphere_GRS_1980_Mean_Radius",DATUM["D_Sphere_GRS_1980_Mean_Radius",ELLIPSOID["Sphere_GRS_1980_Mean_Radius",6371008.7714,0.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Natural_Earth_II",METHOD["Natural_Earth_II"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
53079	Sphere_Patterson	PROJCS["Sphere_Patterson",GEOGCS["GCS_Sphere_GRS_1980_Mean_Radius",DATUM["D_Sphere_GRS_1980_Mean_Radius",SPHEROID["Sphere_GRS_1980_Mean_Radius",6371008.7714,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Patterson"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]	PROJCRS["Sphere_Patterson",BASEGEOGCRS["GCS_Sphere_GRS_1980_Mean_Radius",DATUM["D_Sphere_GRS_1980_Mean_Radius",ELLIPSOID["Sphere_GRS_1980_Mean_Radius",6371008.7714,0.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Patterson",METHOD["Patterson"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
53080	Sphere_Compact_Miller	PROJCS["Sphere_Compact_Miller",GEOGCS["GCS_Sphere_GRS_1980_Mean_Radius",DATUM["D_Sphere_GRS_1980_Mean_Radius",SPHEROID["Sphere_GRS_1980_Mean_Radius",6371008.7714,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Compact_Miller"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]	PROJCRS["Sphere_Compact_Miller",BASEGEOGCRS["GCS_Sphere_GRS_1980_Mean_Radius",DATUM["D_Sphere_GRS_1980_Mean_Radius",ELLIPSOID["Sphere_GRS_1980_Mean_Radius",6371008.7714,0.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Compact_Miller",METHOD["Compact_Miller"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
54001	World_Plate_Carree	PROJCS["World_Plate_Carree",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Plate_Carree"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]	PROJCRS["World_Plate_Carree",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Plate_Carree",METHOD["Plate_Carree"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
54002	World_Equidistant_Cylindrical	<pre> PROJCS["World_Equidistant_Cylindrical",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",60.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["World_Equidistant_Cylindrical",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Equidistant_Cylindrical",METHOD["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",60.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
54003	World_Miller_Cylindrical	<pre> PROJCS["World_Miller_Cylindrical",G EOGCS["GCS_WGS_1984",DATUM["D _WGS_1984",SPHEROID["WGS_1984 ",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Miller_Cylindrical"],PARAMETER["Fal se_Easting",0.0],PARAMETER["False_ Northing",0.0],PARAMETER["Central_ Meridian",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["World_Miller_Cylindrical", BASEGEOGCRS["GCS_WGS_1984",DY NAMIC[FRAMEEPOCH[1990.5],MODE L["AMO- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Miller_Cylindrical",METHOD ["Miller_Cylindrical"],PARAMETER["F alse_Easting",0.0,LENGTHUNIT["Met er",1.0]],PARAMETER["False_Northin g",0.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["Central_Meridian",0.0,AN GLEUNIT["Degree",0.0174532925199 433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
54004	World_Mercator	PROJCS["World_Mercator",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",0.0],UNIT["Meter",1.0]]	PROJCRS["World_Mercator",BASEGEOGCRS["GCS_WGS_1984",DYNAMICFRAMEEPOCH[1990.5],MODEL["AMO2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Mercator",METHOD["Mercator"],PARAMETER["False_Easting",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
54008	World_Sinusoidal	PROJCS["World_Sinusoidal",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Sinusoidal"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]	PROJCRS["World_Sinusoidal",BASEGEOGCRS["GCS_WGS_1984",DYNAMICFRAMEEPOCH[1990.5],MODEL["AMO2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Sinusoidal",METHOD["Sinusoidal"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
54009	World_Mollweide	PROJCS["World_Mollweide",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Mollweide"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]	PROJCRS["World_Mollweide",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Mollweide",METHOD["Mollweide"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
54010	World_Eckert_VI	<pre>PROJCS["World_Eckert_VI",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Eckert_VI"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["World_Eckert_VI",BASEGEOGCRS["GCS_WGS_1984",DYNAMICFRAMEEPOCH[1990.5],MODEL["AMO2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Eckert_VI",METHOD["Eckert_VI"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
54011	World_Eckert_V	PROJCS["World_Eckert_V",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Eckert_V"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]	PROJCRS["World_Eckert_V",BASEGEOGCRS["GCS_WGS_1984",DYNAMICFRAMEEPOCH[1990.5],MODEL["AMO2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Eckert_V",METHOD["Eckert_V"],PARAMETER["False_Easting",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
54012	World_Eckert_IV	PROJCS["World_Eckert_IV",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Eckert_IV"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]	PROJCRS["World_Eckert_IV",BASEGEOGCRS["GCS_WGS_1984",DYNAMICFRAMEEPOCH[1990.5],MODEL["AMO2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Eckert_IV",METHOD["Eckert_IV"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
54013	World_Eckert_III	PROJCS["World_Eckert_III",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Eckert_III"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]	PROJCRS["World_Eckert_III",BASEGEOGCRS["GCS_WGS_1984",DYNAMICFRAMEEPOCH[1990.5],MODEL["AMO - 2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Eckert_III",METHOD["Eckert_III"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
54014	World_Eckert_II	<pre>PROJCS["World_Eckert_II",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Eckert_II"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["World_Eckert_II",BASEGEOGCRS["GCS_WGS_1984",DYNAMICFRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Eckert_II",METHOD["Eckert_II"],PARAMETER["False_Easting",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
54015	World_Eckert_I	<pre> PROJCS["World_Eckert_I",GEOGCS[" GCS_WGS_1984",DATUM["D_WGS_1 984",SPHEROID["WGS_1984",637813 7.0,298.257223563]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Eckert_I "],PARAMETER["False_Easting",0.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["World_Eckert_I",BASEGEO GCRS["GCS_WGS_1984",DYNAMIC[F RAMEEPOCH[1990.5],MODEL["AM0- 2"]]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Eckert_I",METHOD["Eckert_ I"],PARAMETER["False_Easting",0.0,L ENGTHUNIT["Meter",1.0]],PARAMET ER["False_Northing",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["Central _Meridian",0.0,ANGLEUNIT["Degree" ,0.0174532925199433]]],CS[Cartesia n,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
54016	World_Gall_Stereographic	<pre> PROJCS["World_Gall_Stereographic", GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gall_Stereographic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["World_Gall_Stereographic",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gall_Stereographic",METHOD["Gall_Stereographic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
54017	World_Behrmann	PROJCS["World_Behrmann",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Behrmann"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]	PROJCRS["World_Behrmann",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Behrmann",METHOD["Behrmann"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
54018	World_Winkel_I	<pre> PROJCS["World_Winkel_I",GEOGCS[" GCS_WGS_1984",DATUM["D_WGS_1 984",SPHEROID["WGS_1984",637813 7.0,298.257223563]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Winkel_I "],PARAMETER["False_Easting",0.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",0.0],P ARAMETER["Standard_Parallel_1",50 .45977625218981],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["World_Winkel_I",BASEGE OGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0 - 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Winkel_I",METHOD["Winkel _I"],PARAMETER["False_Easting",0.0, LENGTHUNIT["Meter",1.0]],PARAME TER["False_Northing",0.0,LENGTHUN IT["Meter",1.0]],PARAMETER["Centra l_Meridian",0.0,ANGLEUNIT["Degree ",0.0174532925199433]],PARAMETE R["Standard_Parallel_1",50.4597762 5218981,ANGLEUNIT["Degree",0.017 4532925199433]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
54019	World_Winkel_II	<pre> PROJCS["World_Winkel_II",GEOGCS[" GCS_WGS_1984",DATUM["D_WGS_1 984",SPHEROID["WGS_1984",637813 7.0,298.257223563]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Winkel_I I"],PARAMETER["False_Easting",0.0], PARAMETER["False_Northing",0.0],P ARAMETER["Central_Meridian",0.0],P ARAMETER["Standard_Parallel_1",5 0.45977625218981],UNIT["Meter",1. 0]] </pre>	<pre> PROJCRS["World_Winkel_II",BASEGE OGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0 - 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Winkel_II",METHOD["Winke l_II"],PARAMETER["False_Easting",0.0],LENGTHUNIT["Meter",1.0]],PARAME TER["False_Northing",0.0,LENGTHUN IT["Meter",1.0]],PARAMETER["Centra l_Meridian",0.0,ANGLEUNIT["Degree ",0.0174532925199433]],PARAMETE R["Standard_Parallel_1",50.4597762 5218981,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
54021	World_Polyconic	<pre> PROJCS["World_Polyconic",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_ 1984",SPHEROID["WGS_1984",63781 37.0,298.257223563]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Polyco nic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",0.0] ,PARAMETER["Latitude_Of_Origin",0. 0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["World_Polyconic",BASEGE OGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO - 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Polyconic",METHOD["Polyc onic"],PARAMETER["False_Easting",0. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["False_Northing",0.0,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],PARAMET ER["Latitude_Of_Origin",0.0,ANGLEU NIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
54022	World_Quartic_Authalic	<pre> PROJCS["World_Quartic_Authalic",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Quartic_Authalic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["World_Quartic_Authalic",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Quartic_Authalic",METHOD["Quartic_Authalic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
54023	World_Loximuthal	<pre>PROJCS["World_Loximuthal",GEOGCS ["GCS_WGS_1984",DATUM["D_WGS _1984",SPHEROID["WGS_1984",6378 137.0,298.257223563]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Loxim uthal"],PARAMETER["False_Easting", 0.0],PARAMETER["False_Northing",0. 0],PARAMETER["Central_Meridian",0 .0],PARAMETER["Central_Parallel",40 .0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["World_Loximuthal",BASEG EOGCRS["GCS_WGS_1984",DYNAMIC [FRAMEEPOCH[1990.5],MODEL["AM 0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Loximuthal",METHOD["Loxi muthal"],PARAMETER["False_Easting ",0.0,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",0.0,LENGT HUNIT["Meter",1.0]],PARAMETER["C entral_Meridian",0.0,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Central_Parallel",40.0,ANGL EUNIT["Degree",0.017453292519943 3]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
54024	World_Bonne	<pre> PROJCS["World_Bonne",GEOGCS["GC S_WGS_1984",DATUM["D_WGS_198 4",SPHEROID["WGS_1984",6378137. 0,298.257223563]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Bonne"],P ARAMETER["False_Easting",0.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",0.0],PAR AMETER["Standard_Parallel_1",60.0], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["World_Bonne",BASEGEOG CRS["GCS_WGS_1984",DYNAMIC[FR AMEEPOCH[1990.5],MODEL["AM0- 2"]]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Bonne",METHOD["Bonne"], PARAMETER["False_Easting",0.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",0.0,ANGLEUNIT["Degree", 0.0174532925199433]],PARAMETER["Standard_Parallel_1",60.0,ANGLEUN IT["Degree",0.0174532925199433]]], CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
54025	World_Hotine	<pre> PROJCS["World_Hotine",GEOGCS["G CS_WGS_1984",DATUM["D_WGS_19 84",SPHEROID["WGS_1984",6378137 .0,298.257223563]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Hotine_O blique_Mercator_Two_Point_Natural _Origin"],PARAMETER["False_Easting ",0.0],PARAMETER["False_Northing", 0.0],PARAMETER["Latitude_Of_1st_P oint",0.0],PARAMETER["Latitude_Of_ 2nd_Point",60.0],PARAMETER["Scale _Factor",1.0],PARAMETER["Longitud e_Of_1st_Point",0.0],PARAMETER["L ongitude_Of_2nd_Point",60.0],PARA METER["Latitude_Of_Center",40.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["World_Hotine",BASEGEOG CRS["GCS_WGS_1984",DYNAMIC[FR AMEEPOCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Hotine_Oblique_Mercator_ Two_Point_Natural_Origin",METHOD ["Hotine_Oblique_Mercator_Two_Po int_Natural_Origin"],PARAMETER["Fa lse_Easting",0.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Latitude_Of_1st_Point",0.0, ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Latitude_Of_ 2nd_Point",60.0,ANGLEUNIT["Degree ",0.0174532925199433]],PARAMETE R["Scale_Factor",1.0,SCALEUNIT["Uni ty",1.0]],PARAMETER["Longitude_Of _1st_Point",0.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Longitude_Of_2nd_Point",60.0,ANG LEUNIT["Degree",0.01745329251994 33]],PARAMETER["Latitude_Of_Cente r",40.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
54026	World_Stereographic	PROJCS["World_Stereographic",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Stereographic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["World_Stereographic",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Stereographic",METHOD["Stereographic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
54027	World_Equidistant_Conic	<pre> PROJCS["World_Equidistant_Conic",G EOGCS["GCS_WGS_1984",DATUM["D _WGS_1984",SPHEROID["WGS_1984 ",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Equidistant_Conic"],PARAMETER["Fal se_Easting",0.0],PARAMETER["False_ Northing",0.0],PARAMETER["Central_ Meridian",0.0],PARAMETER["Standar d_Parallel_1",60.0],PARAMETER["Sta ndard_Parallel_2",60.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Met er",1.0]] </pre>	<pre> PROJCRS["World_Equidistant_Conic", BASEGEOGCRS["GCS_WGS_1984",DY NAMIC[FRAMEEPOCH[1990.5],MODE L["AMO- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Equidistant_Conic",METHO D["Equidistant_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["False_North ing",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_1",60.0,ANGLEUNIT["Degree",0.01 74532925199433]],PARAMETER["Sta ndard_Parallel_2",60.0,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Latitude_Of_Origin",0.0,AN GLEUNIT["Degree",0.0174532925199 433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
54028	World_Cassini	<pre> PROJCS["World_Cassini",GEOGCS["G CS_WGS_1984",DATUM["D_WGS_19 84",SPHEROID["WGS_1984",6378137 .0,298.257223563]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Cassini"], PARAMETER["False_Easting",0.0],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",0.0],PA RAMETER["Scale_Factor",1.0],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["World_Cassini",BASEGEOG CRS["GCS_WGS_1984",DYNAMIC[FR AMEEPOCH[1990.5],MODEL["AM0- 2"]]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Cassini",METHOD["Cassini"], PARAMETER["False_Easting",0.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",0.0,ANGLEUNIT["Degree", 0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
54029	World_Van_der_Grinten_I	PROJCS["World_Van_der_Grinten_I",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Van_der_Grinten_I"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]	PROJCRS["World_Van_der_Grinten_I",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Van_der_Grinten_I",METHOD["Van_der_Grinten_I"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
54030	World_Robinson	PROJCS["World_Robinson",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Robinson"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]	PROJCRS["World_Robinson",BASEGEOGCRS["GCS_WGS_1984",DYNAMICFRAMEEPOCH[1990.5],MODEL["AMO - 2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Robinson",METHOD["Robinson"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
54031	World_Two_Point_Equidistant	<pre> PROJCS["World_Two_Point_Equidistant",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Two_Point_Equidistant"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Latitude_Of_1st_Point",0.0],PARAMETER["Latitude_Of_2nd_Point",60.0],PARAMETER["Longitude_Of_1st_Point",0.0],PARAMETER["Longitude_Of_2nd_Point",60.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["World_Two_Point_Equidistant",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Two_Point_Equidistant",METHOD["Two_Point_Equidistant"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Latitude_Of_1st_Point",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_2nd_Point",60.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_1st_Point",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_2nd_Point",60.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
54032	World_Azimuthal_Equidistant	<pre>PROJCS["World_Azimuthal_Equidistant",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Azimuthal_Equidistant"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["World_Azimuthal_Equidistant",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Azimuthal_Equidistant",METHOD["Azimuthal_Equidistant"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
54034	World_Cylindrical_Equal_Area	<pre> PROJCS["World_Cylindrical_Equal_Area",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cylindrical_Equal_Area"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["World_Cylindrical_Equal_Area",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cylindrical_Equal_Area",METHOD["Cylindrical_Equal_Area"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
54035	WGS_1984_Equal_Earth_Greenwich	<pre> PROJCS["WGS_1984_Equal_Earth_Greenwich",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Equal_Earth"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Equal_Earth_Greenwich",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Equal_Earth",METHOD["Equal_Earth"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
54036	WGS_1984_Equal_Earth_Americas	<pre> PROJCS["WGS_1984_Equal_Earth_Americas",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Equal_Earth"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Equal_Earth_Americas",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Equal_Earth",METHOD["Equal_Earth"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
54037	WGS_1984_Equal_Earth_Asia_Pacific	PROJCS["WGS_1984_Equal_Earth_Asi a_Pacific",GEOGCS["GCS_WGS_1984 ",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223 563]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Equal_Earth"],PARAMET ER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["C entral_Meridian",150.0],UNIT["Meter ",1.0]]	PROJCRS["WGS_1984_Equal_Earth_A sia_Pacific",BASEGEOGCRS["GCS_WG S_1984",DYNAMIC[FRAMEEPOCH[19 90.5]],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Equal_Earth",METHOD["Equ al_Earth"],PARAMETER["False_Eastin g",0.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",0.0,LENG THUNIT["Meter",1.0]],PARAMETER[" Central_Meridian",150.0,ANGLEUNIT ["Degree",0.0174532925199433]]],CS [Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
54042	World_Winkel_Tripel_NGS	<pre> PROJCS["World_Winkel_Tripel_NGS", GEOGCS["GCS_WGS_1984",DATUM[" D_WGS_1984",SPHEROID["WGS_198 4",6378137.0,298.257223563]],PRIM EM["Greenwich",0.0],UNIT["Degree", 0.0174532925199433]],PROJECTION["Winkel_Tripel"],PARAMETER["False_ Easting",0.0],PARAMETER["False_Nor thing",0.0],PARAMETER["Central_Me ridian",0.0],PARAMETER["Standard_P arallel_1",50.467],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["World_Winkel_Tripel_NGS ",BASEGEOGCRS["GCS_WGS_1984",D YNAMIC[FRAMEEPOCH[1990.5],MOD EL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Winkel_Tripel",METHOD[" Winkel_Tripel"],PARAMETER["False_ Easting",0.0,LENGTHUNIT["Meter",1. 0]],PARAMETER["False_Northing",0.0 ,LENGTHUNIT["Meter",1.0]],PARAME TER["Central_Meridian",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,PARAMETER["Standard_Parallel_1", 50.467,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
54043	World_Aitoff	PROJCS["World_Aitoff",GEOGCS["GC S_WGS_1984",DATUM["D_WGS_198 4",SPHEROID["WGS_1984",6378137. 0,298.257223563]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Aitoff"],P ARAMETER["False_Easting",0.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",0.0],UNIT ["Meter",1.0]]	PROJCRS["World_Aitoff",BASEGEOGC RS["GCS_WGS_1984",DYNAMIC[FRA MEEPOCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Aitoff",METHOD["Aitoff"],P ARAMETER["False_Easting",0.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[Cartesian,2],A XIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
54044	World_Hammer_Aitoff	<pre> PROJCS["World_Hammer_Aitoff",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Hammer_Aitoff"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["World_Hammer_Aitoff",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Hammer_Aitoff",METHOD["Hammer_Aitoff"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
54045	World_Flat_Polar_Quartic	PROJCS["World_Flat_Polar_Quartic", GEOGCS["GCS_WGS_1984",DATUM[" D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree", 0.0174532925199433]],PROJECTION[" Flat_Polar_Quartic"],PARAMETER["F alse_Easting",0.0],PARAMETER["False _Northing",0.0],PARAMETER["Central _Meridian",0.0],UNIT["Meter",1.0]]	PROJCRS["World_Flat_Polar_Quartic" ,BASEGEOGCRS["GCS_WGS_1984",DYN AMIC[FRAMEEPOCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Flat_Polar_Quartic",METHO D["Flat_Polar_Quartic"],PARAMETER[" False_Easting",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["False_North ing",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
54046	World_Craster_Parabolic	<pre> PROJCS["World_Craster_Parabolic",G EOGCS["GCS_WGS_1984",DATUM["D _WGS_1984",SPHEROID["WGS_1984 ",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Craster_Parabolic"],PARAMETER["Fal se_Easting",0.0],PARAMETER["False_ Northing",0.0],PARAMETER["Central_ Meridian",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["World_Craster_Parabolic", BASEGEOGCRS["GCS_WGS_1984",DY NAMIC[FRAMEEPOCH[1990.5],MODE L["AMO- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Craster_Parabolic",METHOD ["Craster_Parabolic"],PARAMETER["F alse_Easting",0.0,LENGTHUNIT["Met er",1.0]],PARAMETER["False_Northin g",0.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["Central_Meridian",0.0,AN GLEUNIT["Degree",0.0174532925199 433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
54048	World_Times	<pre> PROJCS["World_Times",GEOGCS["GC S_WGS_1984",DATUM["D_WGS_198 4",SPHEROID["WGS_1984",6378137. 0,298.257223563]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Times"],P ARAMETER["False_Easting",0.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",0.0],UNIT ["Meter",1.0]] </pre>	<pre> PROJCRS["World_Times",BASEGEOG RS["GCS_WGS_1984",DYNAMIC[FRA MEEPOCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Times",METHOD["Times"],P ARAMETER["False_Easting",0.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",0.0,ANGLEUNIT["Degree",0.01 74532925199433]]],CS[Cartesian,2],A XIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
54049	World_Vertical_Perspective	<pre>PROJCS["World_Vertical_Perspective",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Vertical_Near_Side_Perspective"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Longitude_Of_Center",0.0],PARAMETER["Latitude_Of_Center",0.0],PARAMETER["Height",35800000.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["World_Vertical_Perspective",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Vertical_Near_Side_Perspective",METHOD["Vertical_Near_Side_Perspective"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",35800000.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
54050	World_Fuller	PROJCS["World_Fuller",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Fuller"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Option",0.0],UNIT["Meter",1.0]]	PROJCRS["World_Fuller",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRA MEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Fuller",METHOD["Fuller"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Option",0.0]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
54051	World_Cube	PROJCS["World_Cube",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cube"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Option",1.0],UNIT["Meter",1.0]]	PROJCRS["World_Cube",BASEGEOCRS["GCS_WGS_1984",DYNAMIC[FRA MEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cube",METHOD["Cube"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Option",1.0]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
54052	World_Goode_Homolosine_Land	PROJCS["World_Goode_Homolosine_Land",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Goode_Homolosine"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Option",1.0],UNIT["Meter",1.0]]	PROJCRS["World_Goode_Homolosine_Land",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Goode_Homolosine",METHOD["Goode_Homolosine"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Option",1.0]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
54053	World_Goode_Homolosine_Ocean	<pre> PROJCS["World_Goode_Homolosine_Ocean",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Goode_Homolosine"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-160.0],PARAMETER["Option",2.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["World_Goode_Homolosine_Ocean",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Goode_Homolosine",METHOD["Goode_Homolosine"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-160.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Option",2.0]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
54074	World_Wagner_IV	<pre> PROJCS["World_Wagner_IV",GEOGCS ["GCS_WGS_1984",DATUM["D_WGS _1984",SPHEROID["WGS_1984",6378 137.0,298.257223563]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Wagn er_IV"],PARAMETER["False_Easting", 0.0],PARAMETER["False_Northing",0. 0],PARAMETER["Central_Meridian",0 .0],PARAMETER["Latitude_Of_Origin" ,0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["World_Wagner_IV",BASEG EOGCRS["GCS_WGS_1984",DYNAMIC [FRAMEEPOCH[1990.5],MODEL["AM 0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Wagner_IV",METHOD["Wag ner_IV"],PARAMETER["False_Easting" ,0.0,LENGTHUNIT["Meter",1.0]],PARA METER["False_Northing",0.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],PARAME TER["Latitude_Of_Origin",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
54075	World_Wagner_V	<pre> PROJCS["World_Wagner_V",GEOGCS ["GCS_WGS_1984",DATUM["D_WGS _1984",SPHEROID["WGS_1984",6378 137.0,298.257223563]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Wagn er_V"],PARAMETER["False_Easting",0 .0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0. 0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["World_Wagner_V",BASEG EOGCRS["GCS_WGS_1984",DYNAMIC [FRAMEEPOCH[1990.5],MODEL["AM 0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Wagner_V",METHOD["Wag ner_V"],PARAMETER["False_Easting", 0.0,LENGTHUNIT["Meter",1.0]],PARA METER["False_Northing",0.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
54076	World_Wagner_VII	<pre> PROJCS["World_Wagner_VII",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Wagner_VII"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["World_Wagner_VII",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Wagner_VII",METHOD["Wagner_VII"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
54077	World_Natural_Earth	<pre> PROJCS["World_Natural_Earth",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Natural_Earth"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["World_Natural_Earth",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Natural_Earth",METHOD["Natural_Earth"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
54078	World_Natural_Earth_II	<pre> PROJCS["World_Natural_Earth_II",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Natural_Earth_II"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["World_Natural_Earth_II",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Natural_Earth_II",METHOD["Natural_Earth_II"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
54079	World_Patterson	PROJCS["World_Patterson",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Patterson"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]	PROJCRS["World_Patterson",BASEGEOGCRS["GCS_WGS_1984",DYNAMICFRAMEEPOCH[1990.5],MODEL["AMO2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Patterson",METHOD["Patterson"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
54080	World_Compact_Miller	<pre> PROJCS["World_Compact_Miller",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Compact_Miller"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["World_Compact_Miller",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Compact_Miller",METHOD["Compact_Miller"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
54090	WGS_1984_Peirce_quincuncial_North_Pole_square	<pre>PROJCS["WGS_1984_Peirce_quincuncial_North_Pole_square",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Peirce_Quincuncial"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",90.0],PARAMETER["Option",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["WGS_1984_Peirce_quincuncial_North_Pole_square",BASEGEOGCRS["GCS_WGS_1984",DYNAMICFRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Peirce_Quincuncial",METHOD["Peirce_Quincuncial"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Option",0.0]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
54091	WGS_1984_Peirce_quincuncial_North_Pole_diamond	PROJCS["WGS_1984_Peirce_quincuncial_North_Pole_diamond",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Peirce_Quincuncial"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",90.0],PARAMETER["Option",1.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_Peirce_quincuncial_North_Pole_diamond",BASEGEOGCRS["GCS_WGS_1984",DYNAMICFRAMEEPOCH[1990.5],MODEL["AMO - 2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Peirce_Quincuncial",METHOD["Peirce_Quincuncial"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Option",1.0]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
54092	NAD_1983_2011_Great_Lakes_Basin_Albers	<pre> PROJCS["NAD_1983_2011_Great_Lakes_Basin_Albers",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-84.455955],PARAMETER["Standard_Parallel_1",42.122774],PARAMETER["Standard_Parallel_2",49.01518],PARAMETER["Latitude_Of_Origin",45.568977],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_Great_Lakes_Basin_Albers",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRA MEEPOCH[2010.0],MODEL["HTDP"]], DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"], PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.455955,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.122774,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",49.01518,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.568977,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
54093	NAD_1983_2011_USA_Contiguous_Albers_Equal_Area_Conic	<pre> PROJCS["NAD_1983_2011_USA_Contiguous_Albers_Equal_Area_Conic",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-96.0],PARAMETER["Standard_Parallel_1",29.5],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_USA_Contiguous_Albers_Equal_Area_Conic",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
54094	NAD_1983_2011_USA_Contiguous_Lambert_Conformal_Conic	<pre> PROJCS["NAD_1983_2011_USA_Contiguous_Lambert_Conformal_Conic",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-96.0],PARAMETER["Standard_Parallel_1",33.0],PARAMETER["Standard_Parallel_2",45.0],PARAMETER["Latitude_Of_Origin",39.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_USA_Contiguous_Lambert_Conformal_Conic",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
54095	NAD_1983_2011_USA_Contiguous_Equidistant_Conic	<pre> PROJCS["NAD_1983_2011_USA_Contiguous_Equidistant_Conic",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Equidistant_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-96.0],PARAMETER["Standard_Parallel_1",33.0],PARAMETER["Standard_Parallel_2",45.0],PARAMETER["Latitude_Of_Origin",39.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_USA_Contiguous_Equidistant_Conic",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC["FRAMEEPOCH[2010.0],MODEL["HTDP"]]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Equidistant_Conic",METHOD["Equidistant_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
54096	NAD_1983_2011_USA_Contiguous_Albers_Equal_Area_Conic_USGS_version	<pre>PROJCS["NAD_1983_2011_USA_Contiguous_Albers_Equal_Area_Conic_USGS_version",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-96.0],PARAMETER["Standard_Parallel_1",29.5],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",23.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_2011_USA_Contiguous_Albers_Equal_Area_Conic_USGS_version",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",23.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
54098	WGS_1984_Adams_Square_II	<pre> PROJCS["WGS_1984_Adams_Square_II",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Adams_Square_II"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Azimuth",0.0],PARAMETER["Longitude_Of_Center",0.0],PARAMETER["Latitude_Of_Center",0.0],PARAMETER["XY_Plane_Rotation",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Adams_Square_II",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Adams_Square_II",METHOD["Adams_Square_II"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["XY_Plane_Rotation",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
54099	WGS_1984_Spilhaus_Ocean_Map_in_Square	PROJCS["WGS_1984_Spilhaus_Ocean_Map_in_Square",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Adams_Square_II"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Azimuth",40.17823482],PARAMETER["Longitude_Of_Center",66.94970198],PARAMETER["Latitude_Of_Center",-49.56371678],PARAMETER["XY_Plane_Rotation",45.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_Spilhaus_Ocean_Map_in_Square",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Adams_Square_II",METHOD["Adams_Square_II"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",40.17823482,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",66.94970198,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",-49.56371678,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["XY_Plane_Rotation",45.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
54100	WGS_1984_Tobler_Cylindrical_I	<pre> PROJCS["WGS_1984_Tobler_Cylindrical_I",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Tobler_Cylindrical_I"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Tobler_Cylindrical_I",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Tobler_Cylindrical_I",METHOD["Tobler_Cylindrical_I"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
54101	WGS_1984_Tobler_Cylindrical_II	<pre>PROJCS["WGS_1984_Tobler_Cylindrical_II",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Tobler_Cylindrical_II"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["WGS_1984_Tobler_Cylindrical_II",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM02"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Tobler_Cylindrical_II",METHOD["Tobler_Cylindrical_II"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
65061	NAD_1927_StatePlane_Guam_FIPS_5400	<pre> PROJCS["NAD_1927_StatePlane_Guam_FIPS_5400",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Polyconic"],PARAMETER["False_Easting",164041.6666666667],PARAMETER["False_Northing",164041.6666666667],PARAMETER["Central_Meridian",144.7487507055556],PARAMETER["Latitude_Of_Origin",13.47246635277778],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1927_StatePlane_Guam_FIPS_5400",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Polyconic",METHOD["Polyconic"],PARAMETER["False_Easting",164041.6666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",164041.6666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",144.7487507055556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",13.47246635277778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
65062	American_Samoa_1962_StatePlane_American_Samoa_FIPS_5300	<pre> PROJCS["American_Samoa_1962_StatePlane_American_Samoa_FIPS_5300",GEOGCS["GCS_American_Samoa_1962",DATUM["D_American_Samoa_1962",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",312234.65],PARAMETER["Central_Meridian",-170.0],PARAMETER["Standard_Parallel_1",-14.266666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-14.266666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["American_Samoa_1962_StatePlane_American_Samoa_FIPS_5300",BASEGEOGCRS["GCS_American_Samoa_1962",DATUM["D_American_Samoa_1962",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",312234.65,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-170.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-14.266666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-14.266666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
65161	NAD_1983_StatePlane_Guam_FIPS_5400	<pre>PROJCS["NAD_1983_StatePlane_Guam_FIPS_5400",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Polyconic"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",50000.0],PARAMETER["Central_Meridian",144.7487507055556],PARAMETER["Latitude_Of_Origin",13.47246635277778],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_StatePlane_Guam_FIPS_5400",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Polyconic",METHOD["Polyconic"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",144.7487507055556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",13.47246635277778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
65162	WGS_1984_SIRES_TMQ	<p>PROJCS["WGS_1984_SIRES_TMQ",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-78.5],PARAMETER["Scale_Factor",1.0004584],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_1984_SIRES_TMQ",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-78.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0004584,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
65163	NAD_1983_StatePlane_Kentucky_FIPS_1600	<p>PROJCS["NAD_1983_StatePlane_Kentucky_FIPS_1600",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-85.75],PARAMETER["Standard_Parallel_1",37.08333333333334],PARAMETER["Standard_Parallel_2",38.66666666666666],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_StatePlane_Kentucky_FIPS_1600",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102001	Canada_Albers_Equal_Area_Conic	<pre>PROJCS["Canada_Albers_Equal_Area _Conic",GEOGCS["GCS_North_Ameri can_1983",DATUM["D_North_Americ an_1983",SPHEROID["GRS_1980",63 78137.0,298.257222101]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Alb ers"],PARAMETER["False_Easting",0. 0],PARAMETER["False_Northing",0.0] ,PARAMETER["Central_Meridian",- 96.0],PARAMETER["Standard_Parallel _1",50.0],PARAMETER["Standard_Par allel_2",70.0],PARAMETER["Latitude_ Of_Origin",40.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Canada_Albers_Equal_Are a_Conic",BASEGEOGCRS["GCS_North _American_1983",DATUM["D_North _American_1983",ELLIPSOID["GRS_1 980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Albers",METHOD["Albers"], PARAMETER["False_Easting",0.0,LEN GTHUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",- 96.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",50.0,ANGLEUNIT["Degr ee",0.0174532925199433]],PARAME TER["Standard_Parallel_2",70.0,ANGL EUNIT["Degree",0.017453292519943 3]],PARAMETER["Latitude_Of_Origin" ,40.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102002	Canada_Lambert_Conformal_Conic	<p>PROJCS["Canada_Lambert_Conformal_Conic",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-96.0],PARAMETER["Standard_Parallel_1",50.0],PARAMETER["Standard_Parallel_2",70.0],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Canada_Lambert_Conformal_Conic",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",50.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",70.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102003	USA_Contiguous_Albers_Equal_Area_Conic	<p>PROJCS["USA_Contiguous_Albers_Equal_Area_Conic",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-96.0],PARAMETER["Standard_Parallel_1",29.5],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Meter",1.0]]</p>	<p>PROJCRS["USA_Contiguous_Albers_Equal_Area_Conic",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102004	USA_Contiguous_Lambert_Conformal_Conic	<p>PROJCS["USA_Contiguous_Lambert_Conformal_Conic",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-96.0],PARAMETER["Standard_Parallel_1",33.0],PARAMETER["Standard_Parallel_2",45.0],PARAMETER["Latitude_Of_Origin",39.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["USA_Contiguous_Lambert_Conformal_Conic",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102005	USA_Contiguous_Equidistant_Conic	PROJCS["USA_Contiguous_Equidistant_Conic",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Equidistant_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-96.0],PARAMETER["Standard_Parallel_1",33.0],PARAMETER["Standard_Parallel_2",45.0],PARAMETER["Latitude_Of_Origin",39.0],UNIT["Meter",1.0]]	PROJCRS["USA_Contiguous_Equidistant_Conic",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Equidistant_Conic",METHOD["Equidistant_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102006	NAD_1983_Alaska_Albers	<pre> PROJCS["NAD_1983_Alaska_Albers", GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-154.0],PARAMETER["Standard_Parallel_1",55.0],PARAMETER["Standard_Parallel_2",65.0],PARAMETER["Latitude_Of_Origin",50.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_Alaska_Albers",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-154.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",55.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",65.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",50.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102007	Hawaii_Albers_Equal_Area_Conic	<pre> PROJCS["Hawaii_Albers_Equal_Area_Conic",GEOGCS["GCS_North_America_n_1983",DATUM["D_North_America_n_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-157.0],PARAMETER["Standard_Parallel_1",8.0],PARAMETER["Standard_Parallel_2",18.0],PARAMETER["Latitude_Of_Origin",13.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Hawaii_Albers_Equal_Area_Conic",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-157.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",8.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",18.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",13.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102008	North_America_Albers_Equal_Area_Conic	PROJCS["North_America_Albers_Equal_Area_Conic",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-96.0],PARAMETER["Standard_Parallel_1",20.0],PARAMETER["Standard_Parallel_2",60.0],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Meter",1.0]]	PROJCRS["North_America_Albers_Equal_Area_Conic",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",20.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",60.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102009	North_America_Lambert_Conformal_Conic	<pre> PROJCS["North_America_Lambert_Conformal_Conic",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-96.0],PARAMETER["Standard_Parallel_1",20.0],PARAMETER["Standard_Parallel_2",60.0],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["North_America_Lambert_Conformal_Conic",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",20.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",60.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102010	North_America_Equidistant_Conic	<p>PROJCS["North_America_Equidistant_Conic",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Equidistant_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-96.0],PARAMETER["Standard_Parallel_1",20.0],PARAMETER["Standard_Parallel_2",60.0],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["North_America_Equidistant_Conic",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Equidistant_Conic",METHOD["Equidistant_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",20.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",60.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102011	Africa_Sinusoidal	PROJCS["Africa_Sinusoidal",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Sinusoidal"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],UNIT["Meter",1.0]]	PROJCRS["Africa_Sinusoidal",BASEGEOGCRS["GCS_WGS_1984",DYNAMICFRAMEEPOCH[1990.5],MODEL["AMO2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Sinusoidal",METHOD["Sinusoidal"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102012	Asia_Lambert_Conformal_Conic	PROJCS["Asia_Lambert_Conformal_Conic",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Standard_Parallel_1",30.0],PARAMETER["Standard_Parallel_2",62.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Asia_Lambert_Conformal_Conic",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",30.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",62.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102013	Europe_Albers_Equal_Area_Conic	PROJCS["Europe_Albers_Equal_Area_Conic",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",10.0],PARAMETER["Standard_Parallel_1",43.0],PARAMETER["Standard_Parallel_2",62.0],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Meter",1.0]]	PROJCRS["Europe_Albers_Equal_Area_Conic",BASEGEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",10.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",62.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102014	Europe_Lambert_Conformal_Conic	<pre>PROJCS["Europe_Lambert_Conformal_Conic",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",10.0],PARAMETER["Standard_Parallel_1",43.0],PARAMETER["Standard_Parallel_2",62.0],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Europe_Lambert_Conformal_Conic",BASEGEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",10.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",62.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102015	South_America_Lambert_Conformal_Conic	<pre> PROJCS["South_America_Lambert_Conformal_Conic",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-60.0],PARAMETER["Standard_Parallel_1",-5.0],PARAMETER["Standard_Parallel_2",-42.0],PARAMETER["Latitude_Of_Origin",-32.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["South_America_Lambert_Conformal_Conic",BASEGEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-60.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-5.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",-42.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",-32.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102016	North_Pole_Azimuthal_Equidistant	<pre>PROJCS["North_Pole_Azimuthal_Equidistant",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Azimuthal_Equidistant"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Latitude_Of_Origin",90.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["North_Pole_Azimuthal_Equidistant",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Azimuthal_Equidistant",METHOD["Azimuthal_Equidistant"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",90.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102017	North_Pole_Lambert_Azimuthal_Equal_Area	<pre> PROJCS["North_Pole_Lambert_Azimuthal_Equal_Area",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Latitude_Of_Origin",90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["North_Pole_Lambert_Azimuthal_Equal_Area",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Azimuthal_Equal_Area",METHOD["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102018	North_Pole_Stereographic	PROJCS["North_Pole_Stereographic", GEOGCS["GCS_WGS_1984",DATUM[" D_WGS_1984",SPHEROID["WGS_198 4",6378137.0,298.257223563]],PRIM EM["Greenwich",0.0],UNIT["Degree", 0.0174532925199433]],PROJECTION["Stereographic"],PARAMETER["False_ Easting",0.0],PARAMETER["False_Nor thing",0.0],PARAMETER["Central_Me ridian",0.0],PARAMETER["Scale_Fact or",1.0],PARAMETER["Latitude_Of_O rigin",90.0],UNIT["Meter",1.0]]	PROJCRS["North_Pole_Stereographic ",BASEGEOGCRS["GCS_WGS_1984",D YNAMIC[FRAMEEPOCH[1990.5],MOD EL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Stereographic",METHOD["St ereographic"],PARAMETER["False_Ea sting",0.0,LENGTHUNIT["Meter",1.0]] ,PARAMETER["False_Northing",0.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["Central_Meridian",0.0,ANGLEUNIT ["Degree",0.0174532925199433]],PA RAMETER["Scale_Factor",1.0,SCALEU NIT["Unity",1.0]],PARAMETER["Latitu de_Of_Origin",90.0,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
102019	South_Pole_Azimuthal_Equidistant	PROJCS["South_Pole_Azimuthal_Equidistant",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Azimuthal_Equidistant"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Latitude_Of_Origin",-90.0],UNIT["Meter",1.0]]	PROJCRS["South_Pole_Azimuthal_Equidistant",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Azimuthal_Equidistant",METHOD["Azimuthal_Equidistant"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102020	South_Pole_Lambert_Azimuthal_Equal_Area	PROJCS["South_Pole_Lambert_Azimuthal_Equal_Area",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Latitude_Of_Origin",-90.0],UNIT["Meter",1.0]]	PROJCRS["South_Pole_Lambert_Azimuthal_Equal_Area",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Azimuthal_Equal_Area",METHOD["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102021	South_Pole_Stereographic	<pre>PROJCS["South_Pole_Stereographic", GEOGCS["GCS_WGS_1984",DATUM[" D_WGS_1984",SPHEROID["WGS_198 4",6378137.0,298.257223563]],PRIM EM["Greenwich",0.0],UNIT["Degree", 0.0174532925199433]],PROJECTION["Stereographic"],PARAMETER["False_ Easting",0.0],PARAMETER["False_Nor thing",0.0],PARAMETER["Central_Me ridian",0.0],PARAMETER["Scale_Fact or",1.0],PARAMETER["Latitude_Of_O rigin",-90.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["South_Pole_Stereographic ",BASEGEOGCRS["GCS_WGS_1984",D YNAMIC[FRAMEEPOCH[1990.5],MOD EL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Stereographic",METHOD["St ereographic"],PARAMETER["False_Ea sting",0.0,LENGTHUNIT["Meter",1.0]] ,PARAMETER["False_Northing",0.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["Central_Meridian",0.0,ANGLEUNIT ["Degree",0.0174532925199433]],PA RAMETER["Scale_Factor",1.0,SCALEU NIT["Unity",1.0]],PARAMETER["Latitu de_Of_Origin",- 90.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102022	Africa_Albers_Equal_Area_Conic	<pre> PROJCS["Africa_Albers_Equal_Area_Conic",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",25.0],PARAMETER["Standard_Parallel_1",20.0],PARAMETER["Standard_Parallel_2",-23.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Africa_Albers_Equal_Area_Conic",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",25.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",20.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",-23.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102023	Africa_Equidistant_Conic	<p>PROJCS["Africa_Equidistant_Conic",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Equidistant_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",25.0],PARAMETER["Standard_Parallel_1",20.0],PARAMETER["Standard_Parallel_2",-23.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Africa_Equidistant_Conic",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Equidistant_Conic",METHOD["Equidistant_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",25.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",20.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",-23.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102024	Africa_Lambert_Conformal_Conic	<p>PROJCS["Africa_Lambert_Conformal_Conic",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",25.0],PARAMETER["Standard_Parallel_1",20.0],PARAMETER["Standard_Parallel_2",-23.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Africa_Lambert_Conformal_Conic",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",25.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",20.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",-23.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102025	Asia_North_Albers_Equal_Area_Conic	<pre> PROJCS["Asia_North_Albers_Equal_Area_Conic",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",95.0],PARAMETER["Standard_Parallel_1",15.0],PARAMETER["Standard_Parallel_2",65.0],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Asia_North_Albers_Equal_Area_Conic",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",95.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",65.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102026	Asia_North_Equidistant_Conic	PROJCS["Asia_North_Equidistant_Conic",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Equidistant_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",95.0],PARAMETER["Standard_Parallel_1",15.0],PARAMETER["Standard_Parallel_2",65.0],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Meter",1.0]]	PROJCRS["Asia_North_Equidistant_Conic",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Equidistant_Conic",METHOD["Equidistant_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",95.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",65.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102027	Asia_North_Lambert_Conformal_Conic	<pre>PROJCS["Asia_North_Lambert_Conformal_Conic",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",95.0],PARAMETER["Standard_Parallel_1",15.0],PARAMETER["Standard_Parallel_2",65.0],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Asia_North_Lambert_Conformal_Conic",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",95.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",65.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102028	Asia_South_Albers_Equal_Area_Conic	PROJCS["Asia_South_Albers_Equal_Area_Conic",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",125.0],PARAMETER["Standard_Parallel_1",7.0],PARAMETER["Standard_Parallel_2",-32.0],PARAMETER["Latitude_Of_Origin",-15.0],UNIT["Meter",1.0]]	PROJCRS["Asia_South_Albers_Equal_Area_Conic",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",125.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",7.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",-32.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",-15.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102029	Asia_South_Equidistant_Conic	<pre> PROJCS["Asia_South_Equidistant_Conic",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Equidistant_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",125.0],PARAMETER["Standard_Parallel_1",7.0],PARAMETER["Standard_Parallel_2",-32.0],PARAMETER["Latitude_Of_Origin",-15.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Asia_South_Equidistant_Conic",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Equidistant_Conic",METHOD["Equidistant_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",125.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",7.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",-32.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",-15.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102030	Asia_South_Lambert_Conformal_Conic	<pre> PROJCS["Asia_South_Lambert_Conformal_Conic",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",125.0],PARAMETER["Standard_Parallel_1",7.0],PARAMETER["Standard_Parallel_2",-32.0],PARAMETER["Latitude_Of_Origin",-15.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Asia_South_Lambert_Conformal_Conic",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",125.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",7.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",-32.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",-15.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102031	Europe_Equidistant_Conic	<pre> PROJCS["Europe_Equidistant_Conic", GEOGCS["GCS_European_1950",DAT UM["D_European_1950",SPHEROID[" International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["D egree",0.0174532925199433]],PROJE CTION["Equidistant_Conic"],PARAME TER["False_Easting",0.0],PARAMETER ["False_Northing",0.0],PARAMETER[" Central_Meridian",10.0],PARAMETER ["Standard_Parallel_1",43.0],PARAM ETER["Standard_Parallel_2",62.0],PA RAMETER["Latitude_Of_Origin",30.0] ,UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Europe_Equidistant_Conic ",BASEGEOGCRS["GCS_European_19 50",DATUM["D_European_1950",ELLI PSOID["International_1924",6378388 .0,297.0,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Equidistant_Conic",METHO D["Equidistant_Conic"],PARAMETER[" False_Easting",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["False_North ing",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",10.0, ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Standard_Par allel_1",43.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S tandard_Parallel_2",62.0,ANGLEUNIT ["Degree",0.0174532925199433]],PA RAMETER["Latitude_Of_Origin",30.0, ANGLEUNIT["Degree",0.0174532925 199433]]],CS[Cartesian,2],AXIS["Easti ng (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102032	South_America_Equidistant_Conic	<pre> PROJCS["South_America_Equidistant _Conic",GEOGCS["GCS_South_Americ an_1969",DATUM["D_South_Americ an_1969",SPHEROID["GRS_1967_Tru ncated",6378160.0,298.25]],PRIMEM ["Greenwich",0.0],UNIT["Degree",0.0 174532925199433]],PROJECTION["Eq uidistant_Conic"],PARAMETER["False _Easting",0.0],PARAMETER["False_N orthing",0.0],PARAMETER["Central_ Meridian",- 60.0],PARAMETER["Standard_Parallel _1",- 5.0],PARAMETER["Standard_Parallel_ 2",- 42.0],PARAMETER["Latitude_Of_Orig in",-32.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["South_America_Equidistan t_Conic",BASEGEOGCRS["GCS_South _American_1969",DATUM["D_South _American_1969",ELLIPSOID["GRS_1 967_Truncated",6378160.0,298.25,LE NGTHUNIT["Meter",1.0]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degree ",0.0174532925199433]],CS[ellipsoid al,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Equidistant_Conic",METHO D["Equidistant_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["False_North ing",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",- 60.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",- 5.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Standard _Parallel_2",- 42.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Latitude _Of_Origin",- 32.0,ANGLEUNIT["Degree",0.017453 2925199433]]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102033	South_America_Albers_Equal_Area_Conic	<p>PROJCS["South_America_Albers_Equal_Area_Conic",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-60.0],PARAMETER["Standard_Parallel_1",-5.0],PARAMETER["Standard_Parallel_2",-42.0],PARAMETER["Latitude_Of_Origin",-32.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["South_America_Albers_Equal_Area_Conic",BASEGEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-60.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-5.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",-42.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",-32.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102034	North_Pole_Gnomonic	PROJCS["North_Pole_Gnomonic",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gnomonic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Longitude_Of_Center",0.0],PARAMETER["Latitude_Of_Center",90.0],UNIT["Meter",1.0]]	PROJCRS["North_Pole_Gnomonic",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gnomonic",METHOD["Gnomonic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102035	North_Pole_Orthographic	<pre> PROJCS["North_Pole_Orthographic", GEOGCS["GCS_WGS_1984",DATUM[" D_WGS_1984",SPHEROID["WGS_198 4",6378137.0,298.257223563]],PRIM EM["Greenwich",0.0],UNIT["Degree", 0.0174532925199433]],PROJECTION["Orthographic"],PARAMETER["False_ Easting",0.0],PARAMETER["False_Nor thing",0.0],PARAMETER["Longitude_ Of_Center",0.0],PARAMETER["Latitud e_Of_Center",90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["North_Pole_Orthographic" ,BASEGEOGCRS["GCS_WGS_1984",DY NAMIC[FRAMEEPOCH[1990.5],MODE L["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Orthographic",METHOD["Or thographic"],PARAMETER["False_Eas ting",0.0,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",0.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["Longitude_Of_Center",0.0,ANGLE UNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center", 90.0,ANGLEUNIT["Degree",0.017453 2925199433]]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102036	South_Pole_Gnomonic	PROJCS["South_Pole_Gnomonic",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gnomonic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Longitude_Of_Center",0.0],PARAMETER["Latitude_Of_Center",-90.0],UNIT["Meter",1.0]]	PROJCRS["South_Pole_Gnomonic",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gnomonic",METHOD["Gnomonic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102037	South_Pole_Orthographic	<pre>PROJCS["South_Pole_Orthographic", GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Orthographic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Longitude_Of_Center",0.0],PARAMETER["Latitude_Of_Center",-90.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["South_Pole_Orthographic",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Orthographic",METHOD["Orthographic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102038	The_World_From_Space	PROJCS["The_World_From_Space",GEOGCS["GCS_Sphere_ARC_INFO",DATUM["D_Sphere_ARC_INFO",SPHEROID["Sphere_ARC_INFO",6370997.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Orthographic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Longitude_Of_Center",-72.5333333334],PARAMETER["Latitude_Of_Center",42.5333333333],UNIT["Meter",1.0]]	PROJCRS["The_World_From_Space",BASEGEOGCRS["GCS_Sphere_ARC_INFO",DATUM["D_Sphere_ARC_INFO",ELLIPSOID["Sphere_ARC_INFO",6370997.0,0.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Orthographic",METHOD["Orthographic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-72.5333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",42.5333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102039	USA_Contiguous_Albers_Equal_Area_Conic_USGS_version	PROJCS["USA_Contiguous_Albers_Equal_Area_Conic_USGS_version",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-96.0],PARAMETER["Standard_Parallel_1",29.5],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",23.0],UNIT["Meter",1.0]]	PROJCRS["USA_Contiguous_Albers_Equal_Area_Conic_USGS_version",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",23.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102040	Korean_1985_Korea_Unified_Coordinate_System	<pre>PROJCS["Korean_1985_Korea_Unified_Coordinate_System",GEOGCS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",2000000.0],PARAMETER["Central_Meridian",127.5],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Korean_1985_Korea_Unified_Coordinate_System",BASEGEOGCRS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",127.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102041	COB_NAD83_2007	PROJCS["COB_NAD83_2007",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.896666667],PARAMETER["False_Northing",0.24],PARAMETER["Central_Meridian",-120.833333333333],PARAMETER["Standard_Parallel_1",47.5],PARAMETER["Standard_Parallel_2",48.733333333333],PARAMETER["Latitude_Of_Origin",47.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["COB_NAD83_2007",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.896666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.24,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-120.833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.733333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
102042	NAD_1983_USFS_R9_Albers	<pre> PROJCS["NAD_1983_USFS_R9_Albers",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.25],PARAMETER["Standard_Parallel_1",38.25],PARAMETER["Standard_Parallel_2",47.25],PARAMETER["Latitude_Of_Origin",35.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_USFS_R9_Albers",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-82.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",35.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102043	NAD_1983_CORS96_UTM_Zone_20N	<pre> PROJCS["NAD_1983_CORS96_UTM_Z one_20N",GEOGCS["GCS_NAD_1983 _CORS96",DATUM["D_NAD_1983_C ORS96",SPHEROID["GRS_1980",6378 137.0,298.257222101]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",500000.0],PARAMETER["Fa lse_Northing",0.0],PARAMETER["Cen tral_Meridian",- 63.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_UTM_ Zone_20N",BASEGEOGCRS["GCS_NA D_1983_CORS96",DYNAMIC[FRAMEE POCH[1997.0],MODEL["HTDP"]],DAT UM["D_NAD_1983_CORS96",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 63.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102044	NAD_1983_NSRS2007_UTM_Zone_20N	<pre> PROJCS["NAD_1983_NSRS2007_UTM _Zone_20N",GEOGCS["GCS_NAD_19 83_NSRS2007",DATUM["D_NAD_198 3_NSRS2007",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMET ER["False_Northing",0.0],PARAMETE R["Central_Meridian",- 63.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_UT M_Zone_20N",BASEGEOGCRS["GCS_ NAD_1983_NSRS2007",DATUM["D_N AD_1983_NSRS2007",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degr e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 63.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102045	NAD_1983_2011_UTM_Zone_20N	<pre> PROJCS["NAD_1983_2011_UTM_Zone_20N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_20N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102046	NAD_1983_2011_UTM_Zone_59N	PROJCS["NAD_1983_2011_UTM_Zone_59N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",171.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_UTM_Zone_59N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102047	NAD_1983_2011_UTM_Zone_60N	PROJCS["NAD_1983_2011_UTM_Zone_60N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",177.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_UTM_Zone_60N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102048	NAD_1983_2011_UTM_Zone_1N	<pre> PROJCS["NAD_1983_2011_UTM_Zone_1N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-177.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_1N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102049	NAD_1983_2011_UTM_Zone_2N	<pre> PROJCS["NAD_1983_2011_UTM_Zone_2N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-171.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_2N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102050	NAD_1983_2011_UTM_Zone_3N	<pre> PROJCS["NAD_1983_2011_UTM_Zone_3N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-165.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_3N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102051	NAD_1983_2011_UTM_Zone_4N	<pre> PROJCS["NAD_1983_2011_UTM_Zone_4N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-159.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_4N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-159.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102052	NAD_1983_2011_UTM_Zone_5N	<pre> PROJCS["NAD_1983_2011_UTM_Zone_5N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-153.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_5N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102053	NAD_1983_2011_UTM_Zone_6N	PROJCS["NAD_1983_2011_UTM_Zone_6N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-147.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_UTM_Zone_6N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-147.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102054	NAD_1983_2011_UTM_Zone_7N	<pre> PROJCS["NAD_1983_2011_UTM_Zone_7N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-141.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_7N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102055	NAD_1983_2011_UTM_Zone_8N	<pre> PROJCS["NAD_1983_2011_UTM_Zone_8N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-135.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_8N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102056	NAD_1983_2011_UTM_Zone_9N	<pre> PROJCS["NAD_1983_2011_UTM_Zone_9N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-129.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_9N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102057	NAD_1983_2011_UTM_Zone_10N	<pre> PROJCS["NAD_1983_2011_UTM_Zone_10N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_10N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102058	NAD_1983_2011_UTM_Zone_11N	<pre> PROJCS["NAD_1983_2011_UTM_Zone_11N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_11N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102059	NAD_1983_2011_UTM_Zone_12N	<pre> PROJCS["NAD_1983_2011_UTM_Zone_12N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_12N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102060	D48_Slovenia_TM	<pre> PROJCS["D48_Slovenia_TM",GEOGCS ["GCS_D48",DATUM["D_D48",SPHER OID["Bessel_1841",6377397.155,299. 1528128]],PRIMEM["Greenwich",0.0] ,UNIT["Degree",0.017453292519943 3]],PROJECTION["Transverse_Mercat or"],PARAMETER["False_Easting",500 000.0],PARAMETER["False_Northing" ,- 5000000.0],PARAMETER["Central_M eridian",15.0],PARAMETER["Scale_Fa ctor",0.9999],PARAMETER["Latitude_ Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["D48_Slovenia_TM",BASEG EOGCRS["GCS_D48",DATUM["D_D48 ",ELLIPSOID["Bessel_1841",6377397. 155,299.1528128,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Longitu de (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT[" Degree",0.0174532925199433]],CON VERSION["Transverse_Mercator",ME THOD["Transverse_Mercator"],PARA METER["False_Easting",500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",- 5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15 .0,ANGLEUNIT["Degree",0.01745329 25199433]],PARAMETER["Scale_Fact or",0.9999,SCALEUNIT["Unity",1.0]],P ARAMETER["Latitude_Of_Origin",0.0, ANGLEUNIT["Degree",0.0174532925 199433]]],CS[Cartesian,2],AXIS["Easti ng (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102061	Everest_Modified_1969_RSO_Malaya_Meters	<pre>PROJCS["Everest_Modified_1969_RS O_Malaya_Meters",GEOGCS["GCS_E verest_Modified_1969",DATUM["D_ Everest_Modified_1969",SPHEROID[" Everest_Modified_1969",6377295.66 4,300.8017]],PRIMEM["Greenwich",0 .0],UNIT["Degree",0.0174532925199 433]],PROJECTION["Rectified_Skew_ Orthomorphic_Natural_Origin"],PAR AMETER["False_Easting",804670.24], PARAMETER["False_Northing",0.0],P ARAMETER["Scale_Factor",0.99984], PARAMETER["Azimuth",- 36.97420943711801],PARAMETER["L ongitude_Of_Center",102.25],PARA METER["Latitude_Of_Center",4.0],PA RAMETER["XY_Plane_Rotation",- 36.86989764584402],UNIT["Meter",1 .0]]</pre>	<pre>PROJCRS["Everest_Modified_1969_R SO_Malaya_Meters",BASEGEOGCRS["GCS_Everest_Modified_1969",DATU M["D_Everest_Modified_1969",ELLIP SOID["Everest_Modified_1969",6377 295.664,300.8017,LENGTHUNIT["Met er",1.0]]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Longitu de (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT[" Degree",0.0174532925199433]],CON VERSION["Rectified_Skew_Orthomor phic_Natural_Origin",METHOD["Recti fied_Skew_Orthomorphic_Natural_O rigin"],PARAMETER["False_Easting",8 04670.24,LENGTHUNIT["Meter",1.0]] ,PARAMETER["False_Northing",0.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["Scale_Factor",0.99984,SCALEUNIT ["Unity",1.0]],PARAMETER["Azimuth" ,- 36.97420943711801,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Longitude_Of_Center",102.25, ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Latitude_Of_ Center",4.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["XY _Plane_Rotation",- 36.86989764584402,ANGLEUNIT["De gree",0.0174532925199433]]],CS[Car tesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102062	Kertau_RSO_Malaya_Meters	<p>PROJCS["Kertau_RSO_Malaya_Meters",GEOGCS["GCS_Kertau",DATUM["D_Kertau",SPHEROID["Everest_1830_Modified",6377304.063,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Rectified_Skew_Orthomorphic_Natural_Origin"],PARAMETER["False_Easting",804671.299775],PARAMETER["False_Northing",0.0],PARAMETER["Scale_Factor",0.99984],PARAMETER["Azimuth",-36.97420943711801],PARAMETER["Longitude_Of_Center",102.25],PARAMETER["Latitude_Of_Center",4.0],PARAMETER["XY_Plane_Rotation",-36.86989764584402],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Kertau_RSO_Malaya_Meters",BASEGEOGCRS["GCS_Kertau",DATUM["D_Kertau",ELLIPSOID["Everest_1830_Modified",6377304.063,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Rectified_Skew_Orthomorphic_Natural_Origin",METHOD["Rectified_Skew_Orthomorphic_Natural_Origin"],PARAMETER["False_Easting",804671.299775,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Scale_Factor",0.99984,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",-36.97420943711801,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",102.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",4.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["XY_Plane_Rotation",-36.86989764584402,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102063	Kandawala_Ceylon_Belt_Meters	<pre> PROJCS["Kandawala_Ceylon_Belt_Meters",GEOGCS["GCS_Kandawala",DATUM["D_Kandawala",SPHEROID["Everest_Adjustment_1937",6377276.345,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",160933.56048],PARAMETER["False_Northing",160933.56048],PARAMETER["Central_Meridian",80.77171111111112],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",7.000480277777778],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Kandawala_Ceylon_Belt_Meters",BASEGEOGCRS["GCS_Kandawala",DATUM["D_Kandawala",ELLIPSOID["Everest_Adjustment_1937",6377276.345,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",160933.56048,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",160933.56048,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",80.77171111111112,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",7.000480277777778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102064	Kandawala_Ceylon_Belt_Indian_Yards_1937	PROJCS["Kandawala_Ceylon_Belt_Indian_Yards_1937",GEOGCS["GCS_Kandawala",DATUM["D_Kandawala",SPHEROID["Everest_Adjustment_1937",6377276.345,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",176000.0],PARAMETER["False_Northing",176000.0],PARAMETER["Central_Meridian",80.7717111111112],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",7.00048027777778],UNIT["Yard_Indian_1937",0.91439523]]	PROJCRS["Kandawala_Ceylon_Belt_Indian_Yards_1937",BASEGEOGCRS["GCS_Kandawala",DATUM["D_Kandawala",ELLIPSOID["Everest_Adjustment_1937",6377276.345,300.8017,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",176000.0,LENGTHUNIT["Yard_Indian_1937",0.91439523]],PARAMETER["False_Northing",176000.0,LENGTHUNIT["Yard_Indian_1937",0.91439523]],PARAMETER["Central_Meridian",80.7717111111112,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",7.00048027777778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Yard_Indian_1937",0.91439523]]

WKID	Name	WKT1	WKT2
102065	S-JTSK_Krovak	<p>PROJCS["S-JTSK_Krovak",GEOGCS["GCS_S_JTSK",DATUM["D_S_JTSK",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Krovak"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Pseudo_Standard_Parallel_1",78.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Azimuth",30.28813975277778],PARAMETER["Longitude_Of_Center",24.83333333333333],PARAMETER["Latitude_Of_Center",49.5],PARAMETER["X_Scale",1.0],PARAMETER["Y_Scale",1.0],PARAMETER["XY_Plane_Rotation",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["S-JTSK_Krovak",BASEGEOGCRS["GCS_S_JTSK",DATUM["D_S_JTSK",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Krovak",METHOD["Krovak"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Pseudo_Standard_Parallel_1",78.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",30.28813975277778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",24.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",49.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["X_Scale",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Y_Scale",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["XY_Plane_Rotation",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Southing(Y)",south,ORDER[1]],AXIS["Westing(X)",west,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

102066	S-JTSK_Ferro_Krovak_East_North	<p>PROJCS["S-JTSK_Ferro_Krovak_East_North",GEOGCS["GCS_S_JTSK_Ferro",DATUM["D_S_JTSK",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Ferro",-17.666666666666667],UNIT["Degree",0.0174532925199433]],PROJECTION["Krovak"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Pseudo_Standard_Parallel_1",78.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Azimuth",30.28813975277778],PARAMETER["Longitude_Of_Center",42.5],PARAMETER["Latitude_Of_Center",49.5],PARAMETER["X_Scale",-1.0],PARAMETER["Y_Scale",1.0],PARAMETER["XY_Plane_Rotation",90.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["S-JTSK_Ferro_Krovak_East_North",BASEGEOGCRS["GCS_S_JTSK_Ferro",DATUM["D_S_JTSK",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Ferro",-17.666666666666667],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Krovak",METHOD["Krovak"],PARAMETER["False_Easting",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Pseudo_Standard_Parallel_1",78.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999],SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",30.28813975277778],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",42.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",49.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["X_Scale",-1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Y_Scale",1.0],SCALEUNIT["Unity",1.0]],PARAMETER["XY_Plane_Rotation",90.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>
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WKID	Name	WKT1	WKT2
102067	S-JTSK_Krovak_East_North	<p>PROJCS["S-JTSK_Krovak_East_North",GEOGCS["GCS_S_JTSK",DATUM["D_S_JTSK",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Krovak"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Pseudo_Standard_Parallel_1",78.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Azimuth",30.28813975277778],PARAMETER["Longitude_Of_Center",24.83333333333333],PARAMETER["Latitude_Of_Center",49.5],PARAMETER["X_Scale",-1.0],PARAMETER["Y_Scale",1.0],PARAMETER["XY_Plane_Rotation",90.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["S-JTSK_Krovak_East_North",BASEGEOGCRS["GCS_S_JTSK",DATUM["D_S_JTSK",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Krovak",METHOD["Krovak"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Pseudo_Standard_Parallel_1",78.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",30.28813975277778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",24.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",49.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["X_Scale",-1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Y_Scale",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["XY_Plane_Rotation",90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102068	EMEP_50_Kilometer_Grid	PROJCS["EMEP_50_Kilometer_Grid", GEOGCS["GCS_Sphere_EMEP",DATUM["D_Sphere_EMEP",SPHEROID["Sphere_EMEP",6370000.0,0.0]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Stereographic_North_Pole"],PARAMETER["False_Easting",8.0],PARAMETER["False_Northing",110.0],PARAMETER["Central_Meridian",-32.0],PARAMETER["Standard_Parallel_1",60.0],UNIT["50_Kilometers",5000.0]]	PROJCRS["EMEP_50_Kilometer_Grid",BASEGEOGCRS["GCS_Sphere_EMEP",DATUM["D_Sphere_EMEP",ELLIPSOID["Sphere_EMEP",6370000.0,0.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Stereographic_North_Pole",METHOD["Stereographic_North_Pole"],PARAMETER["False_Easting",8.0,LENGTHUNIT["50_Kilometers",50000.0]],PARAMETER["False_Northing",110.0,LENGTHUNIT["50_Kilometers",50000.0]],PARAMETER["Central_Meridian",-32.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",60.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["50_Kilometers",50000.0]]

WKID	Name	WKT1	WKT2
102069	EMEP_150_Kilometer_Grid	<pre>PROJCS["EMEP_150_Kilometer_Grid",GEOGCS["GCS_Sphere_EMEP",DATUM["D_Sphere_EMEP",SPHEROID["Sphere_EMEP",6370000.0,0.0]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Stereographic_North_Pole"],PARAMETER["False_Easting",3.0],PARAMETER["False_Northing",37.0],PARAMETER["Central_Meridian",-32.0],PARAMETER["Standard_Parallel_1",60.0],UNIT["150_Kilometers",150000.0]]</pre>	<pre>PROJCRS["EMEP_150_Kilometer_Grid",BASEGEOGCRS["GCS_Sphere_EMEP",DATUM["D_Sphere_EMEP",ELLIPSOID["Sphere_EMEP",6370000.0,0.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Stereographic_North_Pole",METHOD["Stereographic_North_Pole"],PARAMETER["False_Easting",3.0,LENGTHUNIT["150_Kilometers",150000.0]],PARAMETER["False_Northing",37.0,LENGTHUNIT["150_Kilometers",150000.0]],PARAMETER["Central_Meridian",-32.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",60.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["150_Kilometers",150000.0]]</pre>

WKID	Name	WKT1	WKT2
102070	Guernsey_Grid	PROJCS["Guernsey_Grid",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",47000.0],PARAMETER["False_Northing",50000.0],PARAMETER["Central_Meridian",-2.416666666666667],PARAMETER["Scale_Factor",0.999997],PARAMETER["Latitude_Of_Origin",49.5],UNIT["Meter",1.0]]	PROJCRS["Guernsey_Grid",BASEGEOGCRS["GCS_WGS_1984",DYNAMICFRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",47000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.416666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999997,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[C cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102071	AGD_1966_ACT_Grid_AGC_Zone	PROJCS["AGD_1966_ACT_Grid_AGC_Zone",GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",4510193.4939],PARAMETER["Central_Meridian",149.009294833333],PARAMETER["Scale_Factor",1.000086],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["AGD_1966_ACT_Grid_AGC_Zone",BASEGEOGCRS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4510193.4939,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",149.009294833333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000086,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102072	AGD_1966_ISG_54_2	<p>PROJCS["AGD_1966_ISG_54_2",GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",5000000.0],PARAMETER["Central_Meridian",141.0],PARAMETER["Scale_Factor",0.99994],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["AGD_1966_ISG_54_2",BASEGEOGCRS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99994,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102073	AGD_1966_ISG_54_3	<p>PROJCS["AGD_1966_ISG_54_3",GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",5000000.0],PARAMETER["Central_Meridian",143.0],PARAMETER["Scale_Factor",0.99994],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["AGD_1966_ISG_54_3",BASEGEOGCRS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",143.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99994,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102074	AGD_1966_ISG_55_1	PROJCS["AGD_1966_ISG_55_1",GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",5000000.0],PARAMETER["Central_Meridian",145.0],PARAMETER["Scale_Factor",0.99994],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["AGD_1966_ISG_55_1",BASEGEOGCRS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",145.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99994,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102075	AGD_1966_ISG_55_2	PROJCS["AGD_1966_ISG_55_2",GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",5000000.0],PARAMETER["Central_Meridian",147.0],PARAMETER["Scale_Factor",0.99994],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["AGD_1966_ISG_55_2",BASEGEOGCRS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",147.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99994,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102076	AGD_1966_ISG_55_3	<pre> PROJCS["AGD_1966_ISG_55_3",GEO GCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Aus tralian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",300000.0],PARAMETER[" False_Northing",5000000.0],PARAME TER["Central_Meridian",149.0],PARA METER["Scale_Factor",0.99994],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["AGD_1966_ISG_55_3",BAS EGEOGCRS["GCS_Australian_1966",D ATUM["D_Australian_1966",ELLIPSOI D["Australian",6378160.0,298.25,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",300000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",5000000.0,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",149.0,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",0.99994,SCALEU NIT["Unity",1.0]],PARAMETER["Latitu de_Of_Origin",0.0,ANGLEUNIT["Degr ee",0.0174532925199433]]],CS[Carte sian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102077	AGD_1966_ISG_56_1	<p>PROJCS["AGD_1966_ISG_56_1",GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",5000000.0],PARAMETER["Central_Meridian",151.0],PARAMETER["Scale_Factor",0.99994],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["AGD_1966_ISG_56_1",BASEGEOGCRS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",151.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99994,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102078	AGD_1966_ISG_56_2	<pre> PROJCS["AGD_1966_ISG_56_2",GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",5000000.0],PARAMETER["Central_Meridian",153.0],PARAMETER["Scale_Factor",0.99994],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["AGD_1966_ISG_56_2",BASEGEOGCRS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99994,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102079	AGD_1966_ISG_56_3	<p>PROJCS["AGD_1966_ISG_56_3",GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",5000000.0],PARAMETER["Central_Meridian",155.0],PARAMETER["Scale_Factor",0.99994],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["AGD_1966_ISG_56_3",BASEGEOGCRS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",155.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99994,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102080	KGD2002_Unified_Coordinate_System	<pre>PROJCS["KGD2002_Unified_Coordinate_System",GEOGCS["KGD2002",DATUM["D_Korea_Geodetic_Datum_2002",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",2000000.0],PARAMETER["Central_Meridian",127.5],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["KGD2002_Unified_Coordinate_System",BASEGEOGCRS["KGD2002",DATUM["D_Korea_Geodetic_Datum_2002",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",127.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102081	KGD2002_West_Belt_2010	PROJCS["KGD2002_West_Belt_2010",GEOGCS["KGD2002",DATUM["D_Korea_Geodetic_Datum_2002",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",600000.0],PARAMETER["Central_Meridian",125.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]]	PROJCRS["KGD2002_West_Belt_2010",BASEGEOGCRS["KGD2002",DATUM["D_Korea_Geodetic_Datum_2002",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",125.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102082	KGD2002_Central_Belt_2010	PROJCS["KGD2002_Central_Belt_2010",GEOGCS["KGD2002",DATUM["D_Korea_Geodetic_Datum_2002",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",600000.0],PARAMETER["Central_Meridian",127.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]]	PROJCRS["KGD2002_Central_Belt_2010",BASEGEOGCRS["KGD2002",DATUM["D_Korea_Geodetic_Datum_2002",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",127.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102083	KGD2002_East_Belt_2010	<pre> PROJCS["KGD2002_East_Belt_2010", GEOGCS["KGD2002",DATUM["D_Kor ea_Geodetic_Datum_2002",SPHEROI D["GRS_1980",6378137.0,298.25722 2101]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",200000. 0],PARAMETER["False_Northing",600 000.0],PARAMETER["Central_Meridia n",129.0],PARAMETER["Scale_Factor" ,1.0],PARAMETER["Latitude_Of_Origi n",38.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["KGD2002_East_Belt_2010" ,BASEGEOGCRS["KGD2002",DATUM[" D_Korea_Geodetic_Datum_2002",EL LIPSOID["GRS_1980",6378137.0,298. 257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",200000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",600000.0,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",129.0,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0,SCALEUNIT[" Unity",1.0]],PARAMETER["Latitude_O f_Origin",38.0,ANGLEUNIT["Degree", 0.0174532925199433]]],CS[Cartesian ,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102084	KGD2002_East_Sea_Belt_2010	PROJCS["KGD2002_East_Sea_Belt_2010",GEOGCS["KGD2002",DATUM["D_Korea_Geodetic_Datum_2002",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",600000.0],PARAMETER["Central_Meridian",131.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]]	PROJCRS["KGD2002_East_Sea_Belt_2010",BASEGEOGCRS["KGD2002",DATUM["D_Korea_Geodetic_Datum_2002",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",131.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102085	Korean_1985_Modified_Korea_West_Belt	<pre>PROJCS["Korean_1985_Modified_Korea_West_Belt",GEOGCS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",125.0028902777778],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Korean_1985_Modified_Korea_West_Belt",BASEGEOGCRS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",125.0028902777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102086	Korean_1985_Modified_Korea_Central_Belt	PROJCS["Korean_1985_Modified_Korea_Central_Belt",GEOGCS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",127.0028902777778],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]]	PROJCRS["Korean_1985_Modified_Korea_Central_Belt",BASEGEOGCRS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",127.0028902777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102087	Korean_1985_Modified_Korea_Central_Belt_Jeju	PROJCS["Korean_1985_Modified_Korea_Central_Belt_Jeju",GEOGCS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",550000.0],PARAMETER["Central_Meridian",127.002890277778],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]]	PROJCRS["Korean_1985_Modified_Korea_Central_Belt_Jeju",BASEGEOGCRS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",550000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",127.002890277778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102088	Korean_1985_Modified_Korea_East_Belt	<pre>PROJCS["Korean_1985_Modified_Korea_East_Belt",GEOGCS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",129.0028902777778],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Korean_1985_Modified_Korea_East_Belt",BASEGEOGCRS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0028902777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102089	Korean_1985_Modified_Korea_East_Sea_Belt	<pre>PROJCS["Korean_1985_Modified_Korea_East_Sea_Belt",GEOGCS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",131.0028902777778],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Korean_1985_Modified_Korea_East_Sea_Belt",BASEGEOGCRS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",131.0028902777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102090	Bermuda_2000_National_Grid	PROJCS["Bermuda_2000_National_Grid",GEOGCS["GCS_Bermuda_2000",DATUM["D_Bermuda_2000",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",55000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-64.75],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",32.0],UNIT["Meter",1.0]]	PROJCRS["Bermuda_2000_National_Grid",BASEGEOGCRS["GCS_Bermuda_2000",DATUM["D_Bermuda_2000",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",55000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-64.75],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",32.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102091	Monte_Mario_Italy_1	<pre> PROJCS["Monte_Mario_Italy_1",GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",SPHEROID["International_1924",6378388.0,297.0]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Monte_Mario_Italy_1",BASEGEOGCRS["GCS_Monte_Mario",DATUM["D_Monte_Mario",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102092	Monte_Mario_Italy_2	PROJCS["Monte_Mario_Italy_2",GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",SPHEROID["International_1924",6378388.0,297.0]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2520000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Monte_Mario_Italy_2",BASEGEOGCRS["GCS_Monte_Mario",DATUM["D_Monte_Mario",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2520000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102093	Roma_1940_Gauss_Boaga_Est	<pre> PROJCS["Roma_1940_Gauss_Boaga_Est",GEOGCS["GCS_Roma_1940",DATUM["D_Roma_1940",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2520000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Roma_1940_Gauss_Boaga_Est",BASEGEOGCRS["GCS_Roma_1940",DATUM["D_Roma_1940",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2520000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102094	Roma_1940_Gauss_Boaga_Ovest	<pre> PROJCS["Roma_1940_Gauss_Boaga_Ovest",GEOGCS["GCS_Roma_1940",DATUM["D_Roma_1940",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Roma_1940_Gauss_Boaga_Ovest",BASEGEOGCRS["GCS_Roma_1940",DATUM["D_Roma_1940",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102095	JAD_2001_Jamaica_Grid	PROJCS["JAD_2001_Jamaica_Grid",GEOGCS["GCS_JAD_2001",DATUM["D_Jamaica_2001",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",750000.0],PARAMETER["False_Northing",650000.0],PARAMETER["Central_Meridian",-77.0],PARAMETER["Standard_Parallel_1",18.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",18.0],UNIT["Meter",1.0]]	PROJCRS["JAD_2001_Jamaica_Grid",BASEGEOGCRS["GCS_JAD_2001",DATUM["D_Jamaica_2001",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",750000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",650000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",18.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",18.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102096	Bab_South_Palau_Azimuthal_Equidistant	PROJCS["Bab_South_Palau_Azimuthal_Equidistant",GEOGCS["GCS_Bab_South",DATUM["D_Bab_South",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Azimuthal_Equidistant"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",150000.0],PARAMETER["Central_Meridian",134.4504448611111],PARAMETER["Latitude_Of_Origin",7.3512221111111],UNIT["Meter",1.0]]	PROJCRS["Bab_South_Palau_Azimuthal_Equidistant",BASEGEOGCRS["GCS_Bab_South",DATUM["D_Bab_South",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Azimuthal_Equidistant",METHOD["Azimuthal_Equidistant"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",134.4504448611111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",7.3512221111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102097	ETRS_1989_UTM_Zone_26N	<pre> PROJCS["ETRS_1989_UTM_Zone_26 N",GEOGCS["GCS_ETRS_1989",DATU M["D_ETRS_1989",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",- 27.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_UTM_Zone_26 N",BASEGEOGCRS["GCS_ETRS_1989", DATUM["D_ETRS_1989",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 27.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102098	ETRS_1989_UTM_Zone_27N	PROJCS["ETRS_1989_UTM_Zone_27N",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-21.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["ETRS_1989_UTM_Zone_27N",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102099	ETRS_1989_UTM_Zone_39N	<pre> PROJCS["ETRS_1989_UTM_Zone_39 N",GEOGCS["GCS_ETRS_1989",DATU M["D_ETRS_1989",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",51.0],PARA METER["Scale_Factor",0.9996],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_UTM_Zone_39 N",BASEGEOGCRS["GCS_ETRS_1989", DATUM["D_ETRS_1989",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",51.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102100	WGS_1984_Web_Mercator_Auxiliary_Sphere	<pre> PROJCS["WGS_1984_Web_Mercator _Auxiliary_Sphere",GEOGCS["GCS_W GS_1984",DATUM["D_WGS_1984",S PHEROID["WGS_1984",6378137.0,29 8.257223563]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Mercator_Auxili ary_Sphere"],PARAMETER["False_Eas ting",0.0],PARAMETER["False_Northi ng",0.0],PARAMETER["Central_Merid ian",0.0],PARAMETER["Standard_Par allel_1",0.0],PARAMETER["Auxiliary_ Sphere_Type",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Web_Mercato r_Auxiliary_Sphere",BASEGEOGCRS[" GCS_WGS_1984",DYNAMIC[FRAMEE POCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]],P RIMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Mercator_Auxiliary_Sphere" ,METHOD["Mercator_Auxiliary_Spher e"],PARAMETER["False_Easting",0.0,L ENGTHUNIT["Meter",1.0]],PARAMET ER["False_Northing",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["Central _Meridian",0.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Standard_Parallel_1",0.0,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Auxiliary_Sphere_Type", 0.0]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102101	NGO_1948_Norway_Zone_1	<pre> PROJCS["NGO_1948_Norway_Zone_1",GEOGCS["GCS_NGO_1948",DATUM["D_NGO_1948",SPHEROID["Bessel_Modified",6377492.018,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",6.05625],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NGO_1948_Norway_Zone_1",BASEGEOGCRS["GCS_NGO_1948",DATUM["D_NGO_1948",ELLIPSOID["Bessel_Modified",6377492.018,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",6.05625,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102102	NGO_1948_Norway_Zone_2	<pre> PROJCS["NGO_1948_Norway_Zone_2",GEOGCS["GCS_NGO_1948",DATUM["D_NGO_1948",SPHEROID["Bessel_Modified",6377492.018,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",8.389583333333333],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NGO_1948_Norway_Zone_2",BASEGEOGCRS["GCS_NGO_1948",DATUM["D_NGO_1948",ELLIPSOID["Bessel_Modified",6377492.018,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",8.389583333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102103	NGO_1948_Norway_Zone_3	<pre> PROJCS["NGO_1948_Norway_Zone_3",GEOGCS["GCS_NGO_1948",DATUM["D_NGO_1948",SPHEROID["Bessel_Modified",6377492.018,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",10.72291666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NGO_1948_Norway_Zone_3",BASEGEOGCRS["GCS_NGO_1948",DATUM["D_NGO_1948",ELLIPSOID["Bessel_Modified",6377492.018,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",10.7229166666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102104	NGO_1948_Norway_Zone_4	<p>PROJCS["NGO_1948_Norway_Zone_4",GEOGCS["GCS_NGO_1948",DATUM["D_NGO_1948",SPHEROID["Bessel_Modified",6377492.018,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",13.22291666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NGO_1948_Norway_Zone_4",BASEGEOGCRS["GCS_NGO_1948",DATUM["D_NGO_1948",ELLIPSOID["Bessel_Modified",6377492.018,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",13.22291666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102105	NGO_1948_Norway_Zone_5	<p>PROJCS["NGO_1948_Norway_Zone_5",GEOGCS["GCS_NGO_1948",DATUM["D_NGO_1948",SPHEROID["Bessel_Modified",6377492.018,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",16.889583333333333],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NGO_1948_Norway_Zone_5",BASEGEOGCRS["GCS_NGO_1948",DATUM["D_NGO_1948",ELLIPSOID["Bessel_Modified",6377492.018,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",16.889583333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102106	NGO_1948_Norway_Zone_6	<pre> PROJCS["NGO_1948_Norway_Zone_6",GEOGCS["GCS_NGO_1948",DATUM["D_NGO_1948",SPHEROID["Bessel_Modified",6377492.018,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",20.88958333333333],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NGO_1948_Norway_Zone_6",BASEGEOGCRS["GCS_NGO_1948",DATUM["D_NGO_1948",ELLIPSOID["Bessel_Modified",6377492.018,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",20.88958333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102107	NGO_1948_Norway_Zone_7	<pre> PROJCS["NGO_1948_Norway_Zone_7",GEOGCS["GCS_NGO_1948",DATUM["D_NGO_1948",SPHEROID["Bessel_Modified",6377492.018,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",24.88958333333333],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NGO_1948_Norway_Zone_7",BASEGEOGCRS["GCS_NGO_1948",DATUM["D_NGO_1948",ELLIPSOID["Bessel_Modified",6377492.018,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",24.88958333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102108	NGO_1948_Norway_Zone_8	<pre> PROJCS["NGO_1948_Norway_Zone_8",GEOGCS["GCS_NGO_1948",DATUM["D_NGO_1948",SPHEROID["Bessel_Modified",6377492.018,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",29.05625],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NGO_1948_Norway_Zone_8",BASEGEOGCRS["GCS_NGO_1948",DATUM["D_NGO_1948",ELLIPSOID["Bessel_Modified",6377492.018,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",29.05625,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102109	ETRS_1989_Slovenia_TM	<pre> PROJCS["ETRS_1989_Slovenia_TM",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",-500000.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_Slovenia_TM",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102110	RGF_1993_Lambert_93	<pre> PROJCS["RGF_1993_Lambert_93",GE OGCS["GCS_RGF_1993",DATUM["D_ RGF_1993",SPHEROID["GRS_1980",6 378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["La mbert_Conformal_Conic"],PARAMET ER["False_Easting",700000.0],PARAM ETER["False_Northing",6600000.0],P ARAMETER["Central_Meridian",3.0], PARAMETER["Standard_Parallel_1",4 4.0],PARAMETER["Standard_Parallel_ 2",49.0],PARAMETER["Latitude_Of_O rigin",46.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RGF_1993_Lambert_93",B ASEGEOGCRS["GCS_RGF_1993",DAT UM["D_RGF_1993",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",7000 00.0,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",6600000.0 ,LENGTHUNIT["Meter",1.0]],PARAME TER["Central_Meridian",3.0,ANGLEU NIT["Degree",0.0174532925199433]] ,PARAMETER["Standard_Parallel_1", 44.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_2",49.0,ANGLEUNIT["Degr ee",0.0174532925199433]],PARAME TER["Latitude_Of_Origin",46.5,ANGL EUNIT["Degree",0.017453292519943 3]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102111	Chatham_Islands_1979_Map_Grid	PROJCS["Chatham_Islands_1979_Map_Grid",GEOGCS["GCS_Chatham_Islands_1979",DATUM["D_Chatham_Islands_1979",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",350000.0],PARAMETER["False_Northing",650000.0],PARAMETER["Central_Meridian",-176.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-44.0],UNIT["Meter",1.0]]	PROJCRS["Chatham_Islands_1979_Map_Grid",BASEGEOGCRS["GCS_Chatham_Islands_1979",DATUM["D_Chatham_Islands_1979",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",350000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",650000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-176.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-44.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102112	NZGD_2000_Chatham_Island_Circuit	<pre> PROJCS["NZGD_2000_Chatham_Island_Circuit",GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.25722101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",-176.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-44.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NZGD_2000_Chatham_Island_Circuit",BASEGEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-176.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-44.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102113	WGS_1984_Web_Mercator	PROJCS["WGS_1984_Web_Mercator",GEOGCS["GCS_WGS_1984_Major_Auxiliary_Sphere",DATUM["D_WGS_1984_Major_Auxiliary_Sphere",SPHEROID["WGS_1984_Major_Auxiliary_Sphere",6378137.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_Web_Mercator",BASEGEOGCRS["GCS_WGS_1984_Major_Auxiliary_Sphere",DATUM["D_WGS_1984_Major_Auxiliary_Sphere",ELLIPSOID["WGS_1984_Major_Auxiliary_Sphere",6378137.0,0.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Mercator",METHOD["Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102114	Old_Hawaiian_UTM_Zone_4N	PROJCS["Old_Hawaiian_UTM_Zone_4N",GEOGCS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-159.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Old_Hawaiian_UTM_Zone_4N",BASEGEOGCRS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-159.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102115	Old_Hawaiian_UTM_Zone_5N	PROJCS["Old_Hawaiian_UTM_Zone_5N",GEOGCS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-153.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Old_Hawaiian_UTM_Zone_5N",BASEGEOGCRS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102116	American_Samoa_1962_UTM_Zone_2S	PROJCS["American_Samoa_1962_UTM_Zone_2S",GEOGCS["GCS_American_Samoa_1962",DATUM["D_American_Samoa_1962",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",-171.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["American_Samoa_1962_UTM_Zone_2S",BASEGEOGCRS["GCS_American_Samoa_1962",DATUM["D_American_Samoa_1962",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102117	NAD_1927_Alaska_Albers_Meters	<pre> PROJCS["NAD_1927_Alaska_Albers_Meters",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-154.0],PARAMETER["Standard_Parallel_1",55.0],PARAMETER["Standard_Parallel_2",65.0],PARAMETER["Latitude_Of_Origin",50.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_Alaska_Albers_Meters",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-154.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",55.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",65.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",50.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102118	NAD_1927_Georgia_Statewide_Albers	<pre>PROJCS["NAD_1927_Georgia_Statewide_Albers",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-83.5],PARAMETER["Standard_Parallel_1",29.5],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",23.0],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1927_Georgia_Statewide_Albers",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-83.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",23.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
102119	NAD_1927_Texas_Statewide_Mapping_System	<p>PROJCS["NAD_1927_Texas_Statewide_Mapping_System",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",3000000.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",27.41666666666667],PARAMETER["Standard_Parallel_2",34.91666666666667],PARAMETER["Latitude_Of_Origin",31.16666666666667],UNIT["Foot",0.3048]]</p>	<p>PROJCRS["NAD_1927_Texas_Statewide_Mapping_System",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",300000.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",27.41666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",34.91666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",31.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]</p>

WKID	Name	WKT1	WKT2
102120	NAD_1927_Michigan_GeoRef_Feet_US	PROJCS["NAD_1927_Michigan_GeoRef_Feet_US",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",8355401.583],PARAMETER["False_Northing",-14284780.538],PARAMETER["Scale_Factor",0.9996],PARAMETER["Azimuth",337.25556],PARAMETER["Longitude_Of_Center",-86.0],PARAMETER["Latitude_Of_Center",45.30916666666666],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1927_Michigan_GeoRef_Feet_US",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin",METHOD["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",8355401.583,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",-14284780.538,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",337.25556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",-86.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",45.30916666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
102121	NAD_1983_Michigan_GeoRef_Feet_US	PROJCS["NAD_1983_Michigan_GeoRef_Feet_US",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",8355401.583],PARAMETER["False_Northing",-14284780.538],PARAMETER["Scale_Factor",0.9996],PARAMETER["Azimuth",337.25556],PARAMETER["Longitude_Of_Center",-86.0],PARAMETER["Latitude_Of_Center",45.30916666666666],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_Michigan_GeoRef_Feet_US",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin",METHOD["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",8355401.583,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",-14284780.538,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",337.25556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",-86.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",45.30916666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
102122	NAD_1927_Michigan_GeoRef_Meters	<pre> PROJCS["NAD_1927_Michigan_GeoRef_Meters",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",2546731.496],PARAMETER["False_Northing",-4354009.816],PARAMETER["Scale_Factor",0.9996],PARAMETER["Azimuth",337.25556],PARAMETER["Longitude_Of_Center",-86.0],PARAMETER["Latitude_Of_Center",45.30916666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_Michigan_GeoRef_Meters",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin",METHOD["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",2546731.496,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-4354009.816,LENGTHUNIT["Meter",1.0]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",337.25556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",-86.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",45.30916666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102123	NAD_1983_Michigan_GeoRef_Meters	<pre> PROJCS["NAD_1983_Michigan_GeoRef_Meters",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",2546731.496],PARAMETER["False_Northing",-4354009.816],PARAMETER["Scale_Factor",0.9996],PARAMETER["Azimuth",337.25556],PARAMETER["Longitude_Of_Center",-86.0],PARAMETER["Latitude_Of_Center",45.30916666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_Michigan_GeoRef_Meters",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin",METHOD["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",2546731.496,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-4354009.816,LENGTHUNIT["Meter",1.0]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",337.25556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",-86.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",45.30916666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102124	NAD_1927_UTM_Zone_1N	<pre> PROJCS["NAD_1927_UTM_Zone_1N" ,GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-177.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_UTM_Zone_1N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102125	NAD_1927_UTM_Zone_2N	<pre> PROJCS["NAD_1927_UTM_Zone_2N" ,GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-171.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_UTM_Zone_2N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102126	NAD_1927_UTM_Zone_59N	<pre> PROJCS["NAD_1927_UTM_Zone_59N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",171.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_UTM_Zone_59N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102127	NAD_1927_UTM_Zone_60N	<pre> PROJCS["NAD_1927_UTM_Zone_60N",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",177.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_UTM_Zone_60N",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102128	NAD_1983_UTM_Zone_1N	PROJCS["NAD_1983_UTM_Zone_1N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-177.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_UTM_Zone_1N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102129	NAD_1983_UTM_Zone_2N	PROJCS["NAD_1983_UTM_Zone_2N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-171.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_UTM_Zone_2N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102130	NAD_1983_UTM_Zone_59N	<pre> PROJCS["NAD_1983_UTM_Zone_59N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",171.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_UTM_Zone_59N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102131	NAD_1983_UTM_Zone_60N	<pre> PROJCS["NAD_1983_UTM_Zone_60N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",177.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_UTM_Zone_60N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102132	NGO_1948_UTM_Zone_32N	<pre> PROJCS["NGO_1948_UTM_Zone_32N",GEOGCS["GCS_NGO_1948",DATUM["D_NGO_1948",SPHEROID["Bessel_Modified",6377492.018,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NGO_1948_UTM_Zone_32N",BASEGEOGCRS["GCS_NGO_1948",DATUM["D_NGO_1948",ELLIPSOID["Bessel_Modified",6377492.018,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102133	NGO_1948_UTM_Zone_33N	<pre> PROJCS["NGO_1948_UTM_Zone_33N",GEOGCS["GCS_NGO_1948",DATUM["D_NGO_1948",SPHEROID["Bessel_Modified",6377492.018,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NGO_1948_UTM_Zone_33N",BASEGEOGCRS["GCS_NGO_1948",DATUM["D_NGO_1948",ELLIPSOID["Bessel_Modified",6377492.018,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102134	NGO_1948_UTM_Zone_34N	<pre> PROJCS["NGO_1948_UTM_Zone_34N",GEOGCS["GCS_NGO_1948",DATUM["D_NGO_1948",SPHEROID["Bessel_Modified",6377492.018,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NGO_1948_UTM_Zone_34N",BASEGEOGCRS["GCS_NGO_1948",DATUM["D_NGO_1948",ELLIPSOID["Bessel_Modified",6377492.018,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102135	NGO_1948_UTM_Zone_35N	<pre> PROJCS["NGO_1948_UTM_Zone_35N",GEOGCS["GCS_NGO_1948",DATUM["D_NGO_1948",SPHEROID["Bessel_Modified",6377492.018,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NGO_1948_UTM_Zone_35N",BASEGEOGCRS["GCS_NGO_1948",DATUM["D_NGO_1948",ELLIPSOID["Bessel_Modified",6377492.018,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102136	NGO_1948_Baerum_Kommune	<pre> PROJCS["NGO_1948_Baerum_Kommune",GEOGCS["GCS_NGO_1948",DATUM["D_NGO_1948",SPHEROID["Bessel_Modified",6377492.018,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",19999.32],PARAMETER["False_Northing",-202977.79],PARAMETER["Central_Meridian",10.722916666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NGO_1948_Baerum_Kommune",BASEGEOGCRS["GCS_NGO_1948",DATUM["D_NGO_1948",ELLIPSOID["Bessel_Modified",6377492.018,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",19999.32,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-202977.79,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",10.722916666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102137	NGO_1948_Bergenhalvoen	PROJCS["NGO_1948_Bergenhalvoen",GEOGCS["GCS_NGO_1948",DATUM["D_NGO_1948",SPHEROID["Bessel_Modified",6377492.018,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",-200000.0],PARAMETER["Central_Meridian",6.05625],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]]	PROJCRS["NGO_1948_Bergenhalvoen",BASEGEOGCRS["GCS_NGO_1948",DATUM["D_NGO_1948",ELLIPSOID["Bessel_Modified",6377492.018,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",6.05625,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102138	NGO_1948_Oslo_Kommune	<pre> PROJCS["NGO_1948_Oslo_Kommune",GEOGCS["GCS_NGO_1948",DATUM["D_NGO_1948",SPHEROID["Bessel_Modified",6377492.018,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",-212979.18],PARAMETER["Central_Meridian",10.72291666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NGO_1948_Oslo_Kommune",BASEGEOGCRS["GCS_NGO_1948",DATUM["D_NGO_1948",ELLIPSOID["Bessel_Modified",6377492.018,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-212979.18,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",10.72291666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102139	EUREF-FIN_TM35FIN	<pre> PROJCS["EUREF- FIN_TM35FIN",GEOGCS["GCS_EUREF _FIN",DATUM["EUREF- FIN",SPHEROID["GRS_1980",6378137 .0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",500000.0],PARAMETER["False_ Northing",0.0],PARAMETER["Central_ Meridian",27.0],PARAMETER["Scale_ Factor",0.9996],PARAMETER["Latitud e_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["EUREF- FIN_TM35FIN",BASEGEOGCRS["GCS_ EUREF_FIN",DATUM["EUREF- FIN",ELLIPSOID["GRS_1980",6378137 .0,298.257222101,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",27.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102140	Hong_Kong_1980_Grid	<pre> PROJCS["Hong_Kong_1980_Grid",GE OGCS["GCS_Hong_Kong_1980",DATU M["D_Hong_Kong_1980",SPHEROID["International_1924",6378388.0,297. 0]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["Transverse_Mercator"],PAR AMETER["False_Easting",836694.05], PARAMETER["False_Northing",81906 9.8],PARAMETER["Central_Meridian" ,114.1785555555556],PARAMETER[" Scale_Factor",1.0],PARAMETER["Latit ude_Of_Origin",22.3121333333334] ,UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Hong_Kong_1980_Grid",B ASEGEOGCRS["GCS_Hong_Kong_198 0",DATUM["D_Hong_Kong_1980",ELL IPSOID["International_1924",637838 8.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",836694.05,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",819069.8,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",114.1785555555556,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",1. 0,SCALEUNIT["Unity",1.0]],PARAMET ER["Latitude_Of_Origin",22.3121333 333334,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102141	Hong_Kong_1980_UTM_Zone_49N	PROJCS["Hong_Kong_1980_UTM_Zone_49N",GEOGCS["GCS_Hong_Kong_1980",DATUM["D_Hong_Kong_1980",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Hong_Kong_1980_UTM_Zone_49N",BASEGEOGCRS["GCS_Hong_Kong_1980",DATUM["D_Hong_Kong_1980",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102142	Hong_Kong_1980_UTM_Zone_50N	<pre>PROJCS["Hong_Kong_1980_UTM_Zone_50N",GEOGCS["GCS_Hong_Kong_1980",DATUM["D_Hong_Kong_1980",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Hong_Kong_1980_UTM_Zone_50N",BASEGEOGCRS["GCS_Hong_Kong_1980",DATUM["D_Hong_Kong_1980",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102143	QND_1995_UTM_39N	<pre> PROJCS["QND_1995_UTM_39N",GEOGCS["GCS_QND_1995",DATUM["D_QND_1995",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["QND_1995_UTM_39N",BASEGEOGCRS["GCS_QND_1995",DATUM["D_QND_1995",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102144	Merchich_UTM_Zone_28N	<pre>PROJCS["Merchich_UTM_Zone_28N",GEOGCS["GCS_Merchich",DATUM["D_Merchich",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Merchich_UTM_Zone_28N",BASEGEOGCRS["GCS_Merchich",DATUM["D_Merchich",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102145	JGD_2000_UTM_Zone_51N	<pre> PROJCS["JGD_2000_UTM_Zone_51N",GEOGCS["GCS_JGD_2000",DATUM["D_JGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["JGD_2000_UTM_Zone_51N",BASEGEOGCRS["GCS_JGD_2000",DATUM["D_JGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102146	JGD_2000_UTM_Zone_52N	<pre> PROJCS["JGD_2000_UTM_Zone_52N",GEOGCS["GCS_JGD_2000",DATUM["D_JGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["JGD_2000_UTM_Zone_52N",BASEGEOGCRS["GCS_JGD_2000",DATUM["D_JGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102147	JGD_2000_UTM_Zone_53N	<pre> PROJCS["JGD_2000_UTM_Zone_53N",GEOGCS["GCS_JGD_2000",DATUM["D_JGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["JGD_2000_UTM_Zone_53N",BASEGEOGCRS["GCS_JGD_2000",DATUM["D_JGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102148	JGD_2000_UTM_Zone_54N	<pre> PROJCS["JGD_2000_UTM_Zone_54N",GEOGCS["GCS_JGD_2000",DATUM["D_JGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",141.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["JGD_2000_UTM_Zone_54N",BASEGEOGCRS["GCS_JGD_2000",DATUM["D_JGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102149	JGD_2000_UTM_Zone_55N	<pre> PROJCS["JGD_2000_UTM_Zone_55N",GEOGCS["GCS_JGD_2000",DATUM["D_JGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",147.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["JGD_2000_UTM_Zone_55N",BASEGEOGCRS["GCS_JGD_2000",DATUM["D_JGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",147.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102150	JGD_2000_UTM_Zone_56N	<pre> PROJCS["JGD_2000_UTM_Zone_56N",GEOGCS["GCS_JGD_2000",DATUM["D_JGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",153.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["JGD_2000_UTM_Zone_56N",BASEGEOGCRS["GCS_JGD_2000",DATUM["D_JGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102151	Tokyo_UTM_Zone_51N	<pre> PROJCS["Tokyo_UTM_Zone_51N",GEOGCS["GCS_Tokyo",DATUM["D_Tokyo",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Tokyo_UTM_Zone_51N",BASEGEOGCRS["GCS_Tokyo",DATUM["D_Tokyo",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102152	Tokyo_UTM_Zone_52N	<pre> PROJCS["Tokyo_UTM_Zone_52N",GEOGCS["GCS_Tokyo",DATUM["D_Tokyo",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Tokyo_UTM_Zone_52N",BASEGEOGCRS["GCS_Tokyo",DATUM["D_Tokyo",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102153	Tokyo_UTM_Zone_53N	<pre> PROJCS["Tokyo_UTM_Zone_53N",GEOGCS["GCS_Tokyo",DATUM["D_Tokyo",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Tokyo_UTM_Zone_53N",BASEGEOGCRS["GCS_Tokyo",DATUM["D_Tokyo",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102154	Tokyo_UTM_Zone_54N	<pre> PROJCS["Tokyo_UTM_Zone_54N",GEOGCS["GCS_Tokyo",DATUM["D_Tokyo",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",141.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Tokyo_UTM_Zone_54N",BASEGEOGCRS["GCS_Tokyo",DATUM["D_Tokyo",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102155	Tokyo_UTM_Zone_55N	<pre> PROJCS["Tokyo_UTM_Zone_55N",GEOGCS["GCS_Tokyo",DATUM["D_Tokyo",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",147.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Tokyo_UTM_Zone_55N",BASEGEOGCRS["GCS_Tokyo",DATUM["D_Tokyo",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",147.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102156	Tokyo_UTM_Zone_56N	<pre> PROJCS["Tokyo_UTM_Zone_56N",GEOGCS["GCS_Tokyo",DATUM["D_Tokyo",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",153.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Tokyo_UTM_Zone_56N",BASEGEOGCRS["GCS_Tokyo",DATUM["D_Tokyo",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102157	ETRS_1989_Kosovo_Grid	<pre> PROJCS["ETRS_1989_Kosovo_Grid",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",7500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_Kosovo_Grid",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",7500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102158	Jordan_JTM	PROJCS["Jordan_JTM",GEOGCS["GCS_Jordan",DATUM["D_Jordan",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",-3000000.0],PARAMETER["Central_Meridian",37.0],PARAMETER["Scale_Factor",0.9998],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Jordan_JTM",BASEGEOGCRS["GCS_Jordan",DATUM["D_Jordan",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-3000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",37.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102159	Observatorio_Meteorologico_1965_Macau_Grid	PROJCS["Observatorio_Meteorologic o_1965_Macau_Grid",GEOGCS["GCS _Observatorio_Meteorologico_1965" ,DATUM["D_Observatorio_Meteorol ogico_1965",SPHEROID["Internationa l_1924",6378388.0,297.0]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",20000.0],PARAMETER["F alse_Northing",20000.0],PARAMETER ["Central_Meridian",113.5364694444 444],PARAMETER["Scale_Factor",1.0] ,PARAMETER["Latitude_Of_Origin",2 2.2123972222222],UNIT["Meter",1. 0]]	PROJCRS["Observatorio_Meteorologi co_1965_Macau_Grid",BASEGEOGCR S["GCS_Observatorio_Meteorologico _1965",DATUM["D_Observatorio_Me teorologico_1965",ELLIPSOID["Intern ational_1924",6378388.0,297.0,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT[" Degree",0.0174532925199433]],CON VERSION["Transverse_Mercator",ME THOD["Transverse_Mercator"],PARA METER["False_Easting",20000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",20000.0,LENGTHUN IT["Meter",1.0]],PARAMETER["Centra l_Meridian",113.5364694444444,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Scale_Factor",1.0 ,SCALEUNIT["Unity",1.0]],PARAMETE R["Latitude_Of_Origin",22.21239722 22222,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
102160	Datum_73_Hayford_Gauss_IGeoE	PROJCS["Datum_73_Hayford_Gauss_IGeoE",GEOGCS["GCS_Datum_73",DATUM["D_Datum_73",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200180.598],PARAMETER["False_Northing",299913.01],PARAMETER["Central_Meridian",-8.131906111111112],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",39.66666666666666],UNIT["Meter",1.0]]	PROJCRS["Datum_73_Hayford_Gauss_IGeoE",BASEGEOGCRS["GCS_Datum_73",DATUM["D_Datum_73",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200180.598,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",299913.01,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-8.131906111111112,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102161	Datum_73_Hayford_Gauss_IPCC	PROJCS["Datum_73_Hayford_Gauss_IPCC",GEOGCS["GCS_Datum_73",DATUM["D_Datum_73",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",180.598],PARAMETER["False_Northing",-86.99],PARAMETER["Central_Meridian",-8.131906111111112],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",39.66666666666666],UNIT["Meter",1.0]]	PROJCRS["Datum_73_Hayford_Gauss_IPCC",BASEGEOGCRS["GCS_Datum_73",DATUM["D_Datum_73",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",180.598,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-86.99,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-8.131906111111112,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102162	Graciosa_Base_SW_1948_UTM_Zone_26N	<p>PROJCS["Graciosa_Base_SW_1948_UTM_Zone_26N",GEOGCS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-27.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Graciosa_Base_SW_1948_UTM_Zone_26N",BASEGEOGCRS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102163	Lisboa_Bessel_Bonne	<pre> PROJCS["Lisboa_Bessel_Bonne",GEOGCS["GCS_Datum_Lisboa_Bessel",DATUM["D_Datum_Lisboa_Bessel",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Bonne"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-8.131906111111112],PARAMETER["Standard_Parallel_1",39.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Lisboa_Bessel_Bonne",BASEGEOGCRS["GCS_Datum_Lisboa_Bessel",DATUM["D_Datum_Lisboa_Bessel",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Bonne",METHOD["Bonne"],PARAMETER["False_Easting",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-8.131906111111112],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.66666666666666],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102164	Lisboa_Hayford_Gauss_IGeoE	<p>PROJCS["Lisboa_Hayford_Gauss_IGeoE",GEOGCS["GCS_Datum_Lisboa_Hayford",DATUM["D_Datum_Lisboa_Hayford",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",300000.0],PARAMETER["Central_Meridian",-8.131906111111112],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",39.66666666666666],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Lisboa_Hayford_Gauss_IGeoE",BASEGEOGCRS["GCS_Datum_Lisboa_Hayford",DATUM["D_Datum_Lisboa_Hayford",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-8.131906111111112,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102165	Lisboa_Hayford_Gauss_IPCC	PROJCS["Lisboa_Hayford_Gauss_IPCC",GEOGCS["GCS_Datum_Lisboa_Hayford",DATUM["D_Datum_Lisboa_Hayford",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-8.131906111111112],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",39.66666666666666],UNIT["Meter",1.0]]	PROJCRS["Lisboa_Hayford_Gauss_IPC",BASEGEOGCRS["GCS_Datum_Lisboa_Hayford",DATUM["D_Datum_Lisboa_Hayford",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-8.131906111111112,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102166	Observatorio_Meteorologico_1939_UTM_Zone_25N	<pre>PROJCS["Observatorio_Meteorologico_1939_UTM_Zone_25N",GEOGCS["GCS_Observatorio_Meteorologico_1939",DATUM["D_Observatorio_Meteorologico_1939",SPHEROID["International_1924",6378388.0,297.0]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-33.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Observatorio_Meteorologico_1939_UTM_Zone_25N",BASEGEOGCRS["GCS_Observatorio_Meteorologico_1939",DATUM["D_Observatorio_Meteorologico_1939",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102167	Porto_Santo_1936_UTM_Zone_28N	PROJCS["Porto_Santo_1936_UTM_Zone_28N",GEOGCS["GCS_Porto_Santo_1936",DATUM["D_Porto_Santo_1936",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Porto_Santo_1936_UTM_Zone_28N",BASEGEOGCRS["GCS_Porto_Santo_1936",DATUM["D_Porto_Santo_1936",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-15.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102168	Sao_Braz_UTM_Zone_26N	<p>PROJCS["Sao_Braz_UTM_Zone_26N", GEOGCS["GCS_Sao_Braz",DATUM["D_Sao_Braz",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-27.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Sao_Braz_UTM_Zone_26N",BASEGEOGCRS["GCS_Sao_Braz",DATUM["D_Sao_Braz",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102169	Selvagem_Grande_1938_UTM_Zone_28N	<pre>PROJCS["Selvagem_Grande_1938_UTM_Zone_28N",GEOGCS["GCS_Selvagem_Grande_1938",DATUM["D_Selvagem_Grande_1938",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Selvagem_Grande_1938_UTM_Zone_28N",BASEGEOGCRS["GCS_Selvagem_Grande_1938",DATUM["D_Selvagem_Grande_1938",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102170	AGD_1966_VICGRID	<pre> PROJCS["AGD_1966_VICGRID",GEOG CS["GCS_Australian_1966",DATUM[" D_Australian_1966",SPHEROID["Aust ralian",6378160.0,298.25]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["La mbert_Conformal_Conic"],PARAMET ER["False_Easting",2500000.0],PARA METER["False_Northing",4500000.0], PARAMETER["Central_Meridian",145. 0],PARAMETER["Standard_Parallel_1 ",- 36.0],PARAMETER["Standard_Parallel _2",- 38.0],PARAMETER["Latitude_Of_Orig in",-37.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["AGD_1966_VICGRID",BASE GEOGCRS["GCS_Australian_1966",DA TUM["D_Australian_1966",ELLIPSOID ["Australian",6378160.0,298.25,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",2500 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",4500000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",145.0,ANGL EUNIT["Degree",0.017453292519943 3]],PARAMETER["Standard_Parallel_1 ",- 36.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_2",- 38.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Latitude _Of_Origin",- 37.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102171	GDA_1994_VICGRID94	<p>PROJCS["GDA_1994_VICGRID94",GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2500000.0],PARAMETER["False_Northing",2500000.0],PARAMETER["Central_Meridian",145.0],PARAMETER["Standard_Parallel_1",-36.0],PARAMETER["Standard_Parallel_2",-38.0],PARAMETER["Latitude_Of_Origin",-37.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GDA_1994_VICGRID94",BASEGEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",145.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",-38.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",-37.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102172	GDA_1994_South_Australia_Lambert	<pre> PROJCS["GDA_1994_South_Australia_Lambert",GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",2000000.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Standard_Parallel_1",-28.0],PARAMETER["Standard_Parallel_2",-36.0],PARAMETER["Latitude_Of_Origin",-32.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GDA_1994_South_Australia_Lambert",BASEGEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-28.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",-36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",-32.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102173	ETRS_1989_UWPP_1992	<pre> PROJCS["ETRS_1989_UWPP_1992",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",-5300000.0],PARAMETER["Central_Meridian",19.0],PARAMETER["Scale_Factor",0.9993],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_UWPP_1992",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-5300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",19.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9993,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102174	ETRS_1989_UWPP_2000_PAS_5	<pre> PROJCS["ETRS_1989_UWPP_2000_P AS_5",GEOGCS["GCS_ETRS_1989",DA TUM["D_ETRS_1989",SPHEROID["GR S_1980",6378137.0,298.257222101]] ,PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",5500000.0],PARAMET ER["False_Northing",0.0],PARAMETE R["Central_Meridian",15.0],PARAME TER["Scale_Factor",0.999923],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_UWPP_2000_ PAS_5",BASEGEOGCRS["GCS_ETRS_1 989",DATUM["D_ETRS_1989",ELLIPS OID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",5500000.0,LENGTHUNIT["Met er",1.0]],PARAMETER["False_Northin g",0.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["Central_Meridian",15.0,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",0. 999923,SCALEUNIT["Unity",1.0]],PAR AMETER["Latitude_Of_Origin",0.0,AN GLEUNIT["Degree",0.0174532925199 433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102175	ETRS_1989_UWPP_2000_PAS_6	<pre> PROJCS["ETRS_1989_UWPP_2000_P AS_6",GEOGCS["GCS_ETRS_1989",DA TUM["D_ETRS_1989",SPHEROID["GR S_1980",6378137.0,298.257222101]] ,PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",6500000.0],PARAMETE R["False_Northing",0.0],PARAMETE R["Central_Meridian",18.0],PARAME TER["Scale_Factor",0.999923],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_UWPP_2000_ PAS_6",BASEGEOGCRS["GCS_ETRS_1 989",DATUM["D_ETRS_1989",ELLIPS OID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",6500000.0,LENGTHUNIT["Met er",1.0]],PARAMETER["False_Northin g",0.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["Central_Meridian",18.0,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",0. 999923,SCALEUNIT["Unity",1.0]],PAR AMETER["Latitude_Of_Origin",0.0,AN GLEUNIT["Degree",0.0174532925199 433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102176	ETRS_1989_UWPP_2000_PAS_7	<pre> PROJCS["ETRS_1989_UWPP_2000_P AS_7",GEOGCS["GCS_ETRS_1989",DA TUM["D_ETRS_1989",SPHEROID["GR S_1980",6378137.0,298.257222101] ,PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",7500000.0],PARAMET ER["False_Northing",0.0],PARAMETE R["Central_Meridian",21.0],PARAME TER["Scale_Factor",0.999923],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_UWPP_2000_ PAS_7",BASEGEOGCRS["GCS_ETRS_1 989",DATUM["D_ETRS_1989",ELLIPS OID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",7500000.0,LENGTHUNIT["Met er",1.0]],PARAMETER["False_Northin g",0.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["Central_Meridian",21.0,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",0. 999923,SCALEUNIT["Unity",1.0]],PAR AMETER["Latitude_Of_Origin",0.0,AN GLEUNIT["Degree",0.0174532925199 433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102177	ETRS_1989_UWPP_2000_PAS_8	<pre> PROJCS["ETRS_1989_UWPP_2000_P AS_8",GEOGCS["GCS_ETRS_1989",DA TUM["D_ETRS_1989",SPHEROID["GR S_1980",6378137.0,298.257222101]] ,PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Gauss_Kruger"],PARAMETER[" False_Easting",8500000.0],PARAMETE R["False_Northing",0.0],PARAMETE R["Central_Meridian",24.0],PARAME TER["Scale_Factor",0.999923],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_UWPP_2000_ PAS_8",BASEGEOGCRS["GCS_ETRS_1 989",DATUM["D_ETRS_1989",ELLIPS OID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",8500000.0,LENGTHUNIT["Met er",1.0]],PARAMETER["False_Northin g",0.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["Central_Meridian",24.0,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",0. 999923,SCALEUNIT["Unity",1.0]],PAR AMETER["Latitude_Of_Origin",0.0,AN GLEUNIT["Degree",0.0174532925199 433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102178	NAD_1927_10TM_AEP_Forest	<pre>PROJCS["NAD_1927_10TM_AEP_Forest",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-115.0],PARAMETER["Scale_Factor",0.9992],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1927_10TM_AEP_Forest",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-115.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9992,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102179	NAD_1927_10TM_AEP_Resource	<pre> PROJCS["NAD_1927_10TM_AEP_Resource",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-115.0],PARAMETER["Scale_Factor",0.9992],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_10TM_AEP_Resource",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-115.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9992,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102180	NAD_1927_3TM_111	<pre> PROJCS["NAD_1927_3TM_111",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_3TM_111",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102181	NAD_1927_3TM_114	<pre> PROJCS["NAD_1927_3TM_114",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-114.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_3TM_114",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-114.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102182	NAD_1927_3TM_117	<pre> PROJCS["NAD_1927_3TM_117",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1927_3TM_117",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102183	NAD_1927_3TM_120	PROJCS["NAD_1927_3TM_120",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1927_3TM_120",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102184	NAD_1983_10TM_AEP_Forest	<pre> PROJCS["NAD_1983_10TM_AEP_Forest",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-115.0],PARAMETER["Scale_Factor",0.9992],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_10TM_AEP_Forest",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-115.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9992,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102185	NAD_1983_10TM_AEP_Resource	<pre> PROJCS["NAD_1983_10TM_AEP_Resource",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-115.0],PARAMETER["Scale_Factor",0.9992],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_10TM_AEP_Resource",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-115.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9992,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102186	NAD_1983_3TM_111	<pre> PROJCS["NAD_1983_3TM_111",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_3TM_111",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102187	NAD_1983_3TM_114	<pre> PROJCS["NAD_1983_3TM_114",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-114.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_3TM_114",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-114.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102188	NAD_1983_3TM_117	<pre> PROJCS["NAD_1983_3TM_117",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_3TM_117",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102189	NAD_1983_3TM_120	PROJCS["NAD_1983_3TM_120",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_3TM_120",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102190	NAD_1983_BC_Environment_Albers	<pre> PROJCS["NAD_1983_BC_Environment_Albers",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-126.0],PARAMETER["Standard_Parallel_1",50.0],PARAMETER["Standard_Parallel_2",58.5],PARAMETER["Latitude_Of_Origin",45.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_BC_Environment_Albers",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-126.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",50.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",58.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102191	Nord_Maroc	PROJCS["Nord_Maroc",GEOGCS["GCS_Merchich",DATUM["D_Merchich",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",300000.0],PARAMETER["Central_Meridian",-5.4],PARAMETER["Standard_Parallel_1",33.3],PARAMETER["Scale_Factor",0.999625769],PARAMETER["Latitude_Of_Origin",37.0],UNIT["Meter",1.0]]	PROJCRS["Nord_Maroc",BASEGEOCRS["GCS_Merchich",DATUM["D_Merchich",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-5.4,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999625769,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102192	Sud_Maroc	<pre> PROJCS["Sud_Maroc",GEOGCS["GCS_Merchich",DATUM["D_Merchich",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",300000.0],PARAMETER["Central_Meridian",-5.4],PARAMETER["Standard_Parallel_1",29.7],PARAMETER["Scale_Factor",0.999615596],PARAMETER["Latitude_Of_Origin",33.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Sud_Maroc",BASEGEOGCRS["GCS_Merchich",DATUM["D_Merchich",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-5.4,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999615596,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",33.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102193	Sahara_Degree	PROJCS["Sahara_Degree",GEOGCS["GCS_Merchich",DATUM["D_Merchich",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1200000.0],PARAMETER["False_Northing",400000.0],PARAMETER["Central_Meridian",-5.4],PARAMETER["Standard_Parallel_1",26.1],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",26.1],UNIT["Meter",1.0]]	PROJCRS["Sahara_Degree",BASEGEOGCRS["GCS_Merchich",DATUM["D_Merchich",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-5.4,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",26.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",26.1,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102194	UWPP_1992	<pre> PROJCS["UWPP_1992",GEOGCS["GCS _ETRF_1989",DATUM["D_ETRF_1989 ",SPHEROID["GRS_1980",6378137.0, 298.257222101]],PRIMEM["Greenwic h",0.0],UNIT["Degree",0.0174532925 199433]],PROJECTION["Gauss_Kruger "],PARAMETER["False_Easting",5000 00.0],PARAMETER["False_Northing",- 5300000.0],PARAMETER["Central_M eridian",19.0],PARAMETER["Scale_Fa ctor",0.9993],PARAMETER["Latitude_ Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["UWPP_1992",BASEGEOGCS RS["GCS_ETRF_1989",DYNAMIC[FRA MEEPOCH[1989.0],MODEL["AM0- 2"]],DATUM["D_ETRF_1989",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",500000.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["False_Northing" ,- 5300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",19 .0,ANGLEUNIT["Degree",0.01745329 25199433]],PARAMETER["Scale_Fact or",0.9993,SCALEUNIT["Unity",1.0]],P ARAMETER["Latitude_Of_Origin",0.0, ANGLEUNIT["Degree",0.0174532925 199433]]],CS[Cartesian,2],AXIS["Easti ng (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102195	UWPP_2000_PAS_5	<pre> PROJCS["UWPP_2000_PAS_5",GEOG CS["GCS_ETRF_1989",DATUM["D_ET RF_1989",SPHEROID["GRS_1980",63 78137.0,298.257222101]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Ga uss_Kruger"],PARAMETER["False_Eas ting",5500000.0],PARAMETER["False _Northing",0.0],PARAMETER["Central _Meridian",15.0],PARAMETER["Scale _Factor",0.999923],PARAMETER["Lati tude_Of_Origin",0.0],UNIT["Meter",1 .0]] </pre>	<pre> PROJCRS["UWPP_2000_PAS_5",BASE GEOGCRS["GCS_ETRF_1989",DYNAMI C[FRAMEEPOCH[1989.0],MODEL["A MO- 2"]],DATUM["D_ETRF_1989",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",5500000.0,LENGTHUNIT["Met er",1.0]],PARAMETER["False_Northin g",0.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["Central_Meridian",15.0,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",0. 999923,SCALEUNIT["Unity",1.0]],PAR AMETER["Latitude_Of_Origin",0.0,AN GLEUNIT["Degree",0.0174532925199 433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102196	UWPP_2000_PAS_6	<pre> PROJCS["UWPP_2000_PAS_6",GEOG CS["GCS_ETRF_1989",DATUM["D_ET RF_1989",SPHEROID["GRS_1980",63 78137.0,298.257222101]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Ga uss_Kruger"],PARAMETER["False_Eas ting",6500000.0],PARAMETER["False _Northing",0.0],PARAMETER["Central _Meridian",18.0],PARAMETER["Scale _Factor",0.999923],PARAMETER["Lati tude_Of_Origin",0.0],UNIT["Meter",1 .0]] </pre>	<pre> PROJCRS["UWPP_2000_PAS_6",BASE GEOGCRS["GCS_ETRF_1989",DYNAMI C[FRAMEEPOCH[1989.0],MODEL["A MO- 2"]],DATUM["D_ETRF_1989",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",6500000.0,LENGTHUNIT["Met er",1.0]],PARAMETER["False_Northin g",0.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["Central_Meridian",18.0,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",0. 999923,SCALEUNIT["Unity",1.0]],PAR AMETER["Latitude_Of_Origin",0.0,AN GLEUNIT["Degree",0.0174532925199 433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102197	UWPP_2000_PAS_7	<pre> PROJCS["UWPP_2000_PAS_7",GEOG CS["GCS_ETRF_1989",DATUM["D_ET RF_1989",SPHEROID["GRS_1980",63 78137.0,298.257222101]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Ga uss_Kruger"],PARAMETER["False_Eas ting",7500000.0],PARAMETER["False _Northing",0.0],PARAMETER["Central _Meridian",21.0],PARAMETER["Scale _Factor",0.999923],PARAMETER["Lati tude_Of_Origin",0.0],UNIT["Meter",1 .0]] </pre>	<pre> PROJCRS["UWPP_2000_PAS_7",BASE GEOGCRS["GCS_ETRF_1989",DYNAMI C[FRAMEEPOCH[1989.0],MODEL["A MO- 2"]],DATUM["D_ETRF_1989",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",7500000.0,LENGTHUNIT["Met er",1.0]],PARAMETER["False_Northin g",0.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["Central_Meridian",21.0,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",0. 999923,SCALEUNIT["Unity",1.0]],PAR AMETER["Latitude_Of_Origin",0.0,AN GLEUNIT["Degree",0.0174532925199 433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102198	UWPP_2000_PAS_8	<pre> PROJCS["UWPP_2000_PAS_8",GEOG CS["GCS_ETRF_1989",DATUM["D_ET RF_1989",SPHEROID["GRS_1980",63 78137.0,298.257222101]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Ga uss_Kruger"],PARAMETER["False_Eas ting",8500000.0],PARAMETER["False _Northing",0.0],PARAMETER["Central _Meridian",24.0],PARAMETER["Scale _Factor",0.999923],PARAMETER["Lati tude_Of_Origin",0.0],UNIT["Meter",1 .0]] </pre>	<pre> PROJCRS["UWPP_2000_PAS_8",BASE GEOGCRS["GCS_ETRF_1989",DYNAMI C[FRAMEEPOCH[1989.0],MODEL["A MO- 2"]],DATUM["D_ETRF_1989",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Gauss_Kruger",METHOD["G auss_Kruger"],PARAMETER["False_Ea sting",8500000.0,LENGTHUNIT["Met er",1.0]],PARAMETER["False_Northin g",0.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["Central_Meridian",24.0,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",0. 999923,SCALEUNIT["Unity",1.0]],PAR AMETER["Latitude_Of_Origin",0.0,AN GLEUNIT["Degree",0.0174532925199 433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102199	Belge_Lambert_2008	<pre> PROJCS["Belge_Lambert_2008",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",649328.0],PARAMETER["False_Northing",665262.0],PARAMETER["Central_Meridian",4.359215833333333],PARAMETER["Standard_Parallel_1",49.83333333333334],PARAMETER["Standard_Parallel_2",51.16666666666666],PARAMETER["Latitude_Of_Origin",50.797815],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Belge_Lambert_2008",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",649328.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",665262.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",4.359215833333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",49.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",51.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",50.797815,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102200	NAD_1983_HARN_UTM_Zone_2S	<pre> PROJCS["NAD_1983_HARN_UTM_Zo ne_2S",GEOGCS["GCS_North_Americ an_1983_HARN",DATUM["D_North_ American_1983_HARN",SPHEROID[" GRS_1980",6378137.0,298.25722210 1]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["Transverse_Mercator"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",100000 00.0],PARAMETER["Central_Meridian ",- 171.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_UTM_Z one_2S",BASEGEOGCRS["GCS_North _American_1983_HARN",DATUM["D _North_American_1983_HARN",ELLI PSOID["GRS_1980",6378137.0,298.25 7222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 171.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102201	NAD_1983_HARN_Guam_Map_Grid	PROJCS["NAD_1983_HARN_Guam_Map_Grid",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",200000.0],PARAMETER["Central_Meridian",144.75],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",13.5],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_HARN_Guam_Map_Grid",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",144.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",13.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102202	NAD_1983_HARN_UTM_Zone_4N	PROJCS["NAD_1983_HARN_UTM_Zone_4N",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-159.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_HARN_UTM_Zone_4N",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-159.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102203	NAD_1983_HARN_UTM_Zone_5N	PROJCS["NAD_1983_HARN_UTM_Zone_5N",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-153.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_HARN_UTM_Zone_5N",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102204	Ain_el_Abd_1970_Aramco_Lambert_2	<pre>PROJCS["Ain_el_Abd_1970_Aramco_Lambert_2",GEOGCS["GCS_Ain_el_Abd_1970",DATUM["D_Ain_el_Abd_1970",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",3000000.0],PARAMETER["Central_Meridian",45.0],PARAMETER["Standard_Parallel_1",21.0],PARAMETER["Standard_Parallel_2",27.0],PARAMETER["Latitude_Of_Origin",24.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Ain_el_Abd_1970_Aramco_Lambert_2",BASEGEOGCRS["GCS_Ain_el_Abd_1970",DATUM["D_Ain_el_Abd_1970",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",24.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102205	NAD_1983_HARN_UTM_Zone_11N	PROJCS["NAD_1983_HARN_UTM_Zone_11N",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_HARN_UTM_Zone_11N",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102206	NAD_1983_HARN_UTM_Zone_12N	<pre> PROJCS["NAD_1983_HARN_UTM_Zo ne_12N",GEOGCS["GCS_North_Amer ican_1983_HARN",DATUM["D_North _American_1983_HARN",SPHEROID[" GRS_1980",6378137.0,298.25722210 1]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["Transverse_Mercator"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",- 111.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_UTM_Z one_12N",BASEGEOGCRS["GCS_Nort h_American_1983_HARN",DATUM[" D_North_American_1983_HARN",ELL IPSOID["GRS_1980",6378137.0,298.2 57222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 111.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102207	NAD_1983_HARN_UTM_Zone_13N	<pre> PROJCS["NAD_1983_HARN_UTM_Zo ne_13N",GEOGCS["GCS_North_Amer ican_1983_HARN",DATUM["D_North _American_1983_HARN",SPHEROID[" GRS_1980",6378137.0,298.25722210 1]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["Transverse_Mercator"],PAR AMETER["False_Easting",500000.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",- 105.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_UTM_Z one_13N",BASEGEOGCRS["GCS_Nort h_American_1983_HARN",DATUM[" D_North_American_1983_HARN",ELL IPSOID["GRS_1980",6378137.0,298.2 57222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 105.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102208	NAD_1983_HARN_Maine_2000_East_Zone	<pre> PROJCS["NAD_1983_HARN_Maine_2000_East_Zone",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-67.875],PARAMETER["Scale_Factor",0.99998],PARAMETER["Latitude_Of_Origin",43.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Maine_2000_East_Zone",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-67.875,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102209	NAD_1983_HARN_Maine_2000_Central_Zone	<pre> PROJCS["NAD_1983_HARN_Maine_2000_Central_Zone",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.125],PARAMETER["Scale_Factor",0.99998],PARAMETER["Latitude_Of_Origin",43.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Maine_2000_Central_Zone",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.125,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102210	NAD_1983_HARN_Maine_2000_West_Zone	<pre> PROJCS["NAD_1983_HARN_Maine_2000_West_Zone",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.375],PARAMETER["Scale_Factor",0.99998],PARAMETER["Latitude_Of_Origin",42.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Maine_2000_West_Zone",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-70.375,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102211	NAD_1983_HARN_UTM_Zone_18N	PROJCS["NAD_1983_HARN_UTM_Zone_18N",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_HARN_UTM_Zone_18N",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102212	NAD_1983_WyLAM	<pre> PROJCS["NAD_1983_WyLAM",GEOG CS["GCS_North_American_1983",DA TUM["D_North_American_1983",SPH EROID["GRS_1980",6378137.0,298.2 57222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.01745329251994 33]],PROJECTION["Lambert_Conform al_Conic"],PARAMETER["False_Eastin g",500000.0],PARAMETER["False_Nor thing",200000.0],PARAMETER["Centr al_Meridian",- 107.5],PARAMETER["Standard_Parall el_1",41.0],PARAMETER["Standard_P arallel_2",45.0],PARAMETER["Latitud e_Of_Origin",41.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_WyLAM",BASE GEOGCRS["GCS_North_American_19 83",DATUM["D_North_American_19 83",ELLIPSOID["GRS_1980",6378137. 0,298.257222101,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",5000 00.0,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",200000.0, LENGTHUNIT["Meter",1.0]],PARAME TER["Central_Meridian",- 107.5,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standar d_Parallel_1",41.0,ANGLEUNIT["Deg ree",0.0174532925199433]],PARAME TER["Standard_Parallel_2",45.0,ANGL EUNIT["Degree",0.017453292519943 3]],PARAMETER["Latitude_Of_Origin" ,41.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102213	NAD_1983_UTM_Zone_58N	<pre> PROJCS["NAD_1983_UTM_Zone_58N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",165.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_UTM_Zone_58N",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102214	WGS_1984_Cape_Verde_Grid	<p>PROJCS["WGS_1984_Cape_Verde_Grid",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",161587.83],PARAMETER["False_Northing",128511.202],PARAMETER["Central_Meridian",-24.0],PARAMETER["Standard_Parallel_1",15.0],PARAMETER["Standard_Parallel_2",16.66666666666667],PARAMETER["Latitude_Of_Origin",15.833333333333333],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_1984_Cape_Verde_Grid",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",161587.83,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",128511.202,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-24.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",16.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",15.833333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102215	WGS_1984_Canada_Atlas_LCC	<pre> PROJCS["WGS_1984_Canada_Atlas_LCC",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",-8000000.0],PARAMETER["Central_Meridian",-95.0],PARAMETER["Standard_Parallel_1",49.0],PARAMETER["Standard_Parallel_2",77.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Canada_Atlas_LCC",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-8000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-95.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",49.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102216	GDA_1994_Perth_Coastal_Grid_1994	PROJCS["GDA_1994_Perth_Coastal_Grid_1994",GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",3800000.0],PARAMETER["Central_Meridian",115.8166666666667],PARAMETER["Scale_Factor",0.99999906],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GDA_1994_Perth_Coastal_Grid_1994",BASEGEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",115.8166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999906,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102217	NAD_1983_NSRS2007_Wisconsin_TM_US_Ft	<p>PROJCS["NAD_1983_NSRS2007_Wisconsin_TM_US_Ft",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1706033.333333333],PARAMETER["False_Northing",-14698133.33333333],PARAMETER["Central_Meridian",-90.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_NSRS2007_Wisconsin_TM_US_Ft",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1706033.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",-14698133.33333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
102218	NAD_1983_USFS_R6_Albers	<pre> PROJCS["NAD_1983_USFS_R6_Albers",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.0],PARAMETER["Standard_Parallel_1",43.0],PARAMETER["Standard_Parallel_2",48.0],PARAMETER["Latitude_Of_Origin",34.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_USFS_R6_Albers",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",600000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102219	NAD_1983_Wisconsin_TM_US_Ft	<pre> PROJCS["NAD_1983_Wisconsin_TM_US_Ft",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1706033.333333333],PARAMETER["False_Northing",-14698133.33333333],PARAMETER["Central_Meridian",-90.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_Wisconsin_TM_US_Ft",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1706033.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",-14698133.33333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102220	NAD_1983_HARN_Wisconsin_TM_US_Ft	PROJCS["NAD_1983_HARN_Wisconsin_TM_US_Ft",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1706033.333333333],PARAMETER["False_Northing",-14698133.33333333],PARAMETER["Central_Meridian",-90.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_Wisconsin_TM_US_Ft",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1706033.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",-14698133.33333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
102221	Ocotepeque_1935_Costa_Rica_Lambert_Norte	<pre>PROJCS["Ocotepeque_1935_Costa_Rica_Lambert_Norte",GEOGCS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",271820.522],PARAMETER["Central_Meridian",-84.33333333333333],PARAMETER["Standard_Parallel_1",9.933333333333334],PARAMETER["Standard_Parallel_2",11.0],PARAMETER["Latitude_Of_Origin",10.466666666666667],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Ocotepeque_1935_Costa_Rica_Lambert_Norte",BASEGEOGCRS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",271820.522,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",9.933333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",11.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",10.466666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102222	Ocotepeque_1935_Costa_Rica_Lambert_Sur	<pre>PROJCS["Ocotepeque_1935_Costa_Rica_Lambert_Sur",GEOGCS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",327987.436],PARAMETER["Central_Meridian",-83.66666666666667],PARAMETER["Standard_Parallel_1",8.46666666666667],PARAMETER["Standard_Parallel_2",9.533333333333333],PARAMETER["Latitude_Of_Origin",9.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Ocotepeque_1935_Costa_Rica_Lambert_Sur",BASEGEOGCRS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",327987.436,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-83.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",8.466666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",9.533333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",9.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102223	WGS_1984_Costa_Rica_TM_90	<pre> PROJCS["WGS_1984_Costa_Rica_TM_90",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Costa_Rica_TM_90",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102224	MONREF_1997_UTM_Zone_46N	<pre> PROJCS["MONREF_1997_UTM_Zone_46N",GEOGCS["GCS_MONREF_1997",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",93.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MONREF_1997_UTM_Zone_46N",BASEGEOGCRS["GCS_MONREF_1997",DYNAMIC[FRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102225	MONREF_1997_UTM_Zone_47N	<pre> PROJCS["MONREF_1997_UTM_Zone_47N",GEOGCS["GCS_MONREF_1997",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MONREF_1997_UTM_Zone_47N",BASEGEOGCRS["GCS_MONREF_1997",DYNAMIC[FRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102226	MONREF_1997_UTM_Zone_48N	<pre> PROJCS["MONREF_1997_UTM_Zone_48N",GEOGCS["GCS_MONREF_1997",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",105.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MONREF_1997_UTM_Zone_48N",BASEGEOGCRS["GCS_MONREF_1997",DYNAMIC[FRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102227	MONREF_1997_UTM_Zone_49N	<pre> PROJCS["MONREF_1997_UTM_Zone_49N",GEOGCS["GCS_MONREF_1997",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",111.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MONREF_1997_UTM_Zone_49N",BASEGEOGCRS["GCS_MONREF_1997",DYNAMIC[FRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",111.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102228	MONREF_1997_UTM_Zone_50N	<pre> PROJCS["MONREF_1997_UTM_Zone_50N",GEOGCS["GCS_MONREF_1997",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MONREF_1997_UTM_Zone_50N",BASEGEOGCRS["GCS_MONREF_1997",DYNAMIC[FRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102229	NAD_1983_HARN_StatePlane_Alabama_East_FIPS_0101	<pre> PROJCS["NAD_1983_HARN_StatePlane_Alabama_East_FIPS_0101",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-85.83333333333333],PARAMETER["Scale_Factor",0.99996],PARAMETER["Latitude_Of_Origin",30.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Alabama_East_FIPS_0101",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102230	NAD_1983_HARN_StatePlane_Alabama_West_FIPS_0102	<pre> PROJCS["NAD_1983_HARN_StatePlane_Alabama_West_FIPS_0102",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.5],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Alabama_West_FIPS_0102",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102231	Colombia_West_West_Zone	PROJCS["Colombia_West_West_Zone",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-80.08091666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",4.599047222222222],UNIT["Meter",1.0]]	PROJCRS["Colombia_West_West_Zone",BASEGEOGCRS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-80.08091666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",4.599047222222222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102232	Bogota_Ciudad_Bogota	<pre> PROJCS["Bogota_Ciudad_Bogota",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",92334.879],PARAMETER["False_Northing",109320.965],PARAMETER["Central_Meridian",-74.15],PARAMETER["Scale_Factor",1.000399787532524],PARAMETER["Latitude_Of_Origin",4.683333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Bogota_Ciudad_Bogota",BASEGEOGCRS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",92334.879,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",109320.965,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-74.15,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000399787532524,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",4.683333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102233	MAGNA_Ciudad_Bogota	<pre> PROJCS["MAGNA_Ciudad_Bogota",G EOGCS["GCS_MAGNA",DATUM["D_ MAGNA",SPHEROID["GRS_1980",637 8137.0,298.257222101]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",92334.879],PARAMETER["F alse_Northing",109320.965],PARAME TER["Central_Meridian",- 74.14659166666668],PARAMETER["S cale_Factor",1.000399803265436],PA RAMETER["Latitude_Of_Origin",4.68 048611111112],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Ciudad_Bogota", BASEGEOGCRS["GCS_MAGNA",DATU M["D_MAGNA",ELLIPSOID["GRS_198 0",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Gree nwich",0.0,ANGLEUNIT["Degree",0.0 174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",92334.879,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",109320.965,LENGT HUNIT["Meter",1.0]],PARAMETER["C entral_Meridian",- 74.14659166666668,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.000399803265 436,SCALEUNIT["Unity",1.0]],PARAM ETER["Latitude_Of_Origin",4.680486 11111112,ANGLEUNIT["Degree",0.0 174532925199433]]],CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102234	NAD_1983_CSRS_UTM_Zone_14N	PROJCS["NAD_1983_CSRS_UTM_Zone_14N",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CSRS_UTM_Zone_14N",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102235	NAD_1983_CSRS_UTM_Zone_15N	<p>PROJCS["NAD_1983_CSRS_UTM_Zone_15N",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_CSRS_UTM_Zone_15N",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102236	NAD_1983_CSRS_UTM_Zone_16N	<p>PROJCS["NAD_1983_CSRS_UTM_Zone_16N",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_CSRS_UTM_Zone_16N",BASEGEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102237	Pohnpei_Az_Eq_1971	<pre>PROJCS["Pohnpei_Az_Eq_1971",GEOGCS["GCS_Pohnpei",DATUM["D_Pohnpei",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Azimuthal_Equidistant"],PARAMETER["False_Easting",80122.82],PARAMETER["False_Northing",80747.24],PARAMETER["Central_Meridian",158.2092992222],PARAMETER["Latitude_Of_Origin",6.965075694444445],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Pohnpei_Az_Eq_1971",BASEGEOGCRS["GCS_Pohnpei",DATUM["D_Pohnpei",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Azimuthal_Equidistant",METHOD["Azimuthal_Equidistant"],PARAMETER["False_Easting",80122.82,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",80747.24,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",158.20929922222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",6.965075694444445,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102238	Saipan_Az_Eq_1969	<pre>PROJCS["Saipan_Az_Eq_1969",GEOGCS["GCS_Guam_1963",DATUM["D_Guam_1963",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Azimuthal_Equidistant"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",50000.0],PARAMETER["Central_Meridian",145.7112869444444],PARAMETER["Latitude_Of_Origin",15.167557222222222],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Saipan_Az_Eq_1969",BASEGEOGCRS["GCS_Guam_1963",DATUM["D_Guam_1963",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Azimuthal_Equidistant",METHOD["Azimuthal_Equidistant"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",145.7112869444444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",15.167557222222222,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102239	Guam_Geodetic_Triangulation_Network_1963	<pre>PROJCS["Guam_Geodetic_Triangulation_Network_1963",GEOGCS["GCS_Guam_1963",DATUM["D_Guam_1963",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Azimuthal_Equidistant"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",50000.0],PARAMETER["Central_Meridian",144.7487507055556],PARAMETER["Latitude_Of_Origin",13.47246635277778],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Guam_Geodetic_Triangulation_Network_1963",BASEGEOGCRS["GCS_Guam_1963",DATUM["D_Guam_1963",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Azimuthal_Equidistant",METHOD["Azimuthal_Equidistant"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",144.7487507055556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",13.47246635277778,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102240	Guam_Geodetic_Network_1993	<p>PROJCS["Guam_Geodetic_Network_1993",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",200000.0],PARAMETER["Central_Meridian",144.75],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",13.5],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Guam_Geodetic_Network_1993",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",144.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",13.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102241	NAD_1983_HARN_StatePlane_California_I_FIPS_0401	<pre> PROJCS["NAD_1983_HARN_StatePlane_California_I_FIPS_0401",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-122.0],PARAMETER["Standard_Parallel_1",40.0],PARAMETER["Standard_Parallel_2",41.66666666666666],PARAMETER["Latitude_Of_Origin",39.333333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_California_I_FIPS_0401",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-122.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.333333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102242	NAD_1983_HARN_StatePlane_California_II_FIPS_0402	<pre>PROJCS["NAD_1983_HARN_StatePlane_California_II_FIPS_0402",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-122.0],PARAMETER["Standard_Parallel_1",38.33333333333334],PARAMETER["Standard_Parallel_2",39.83333333333334],PARAMETER["Latitude_Of_Origin",37.66666666666666],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_HARN_StatePlane_California_II_FIPS_0402",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-122.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102243	NAD_1983_HARN_StatePlane_California_III_FIPS_0403	<pre> PROJCS["NAD_1983_HARN_StatePlane_California_III_FIPS_0403",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",37.06666666666667],PARAMETER["Standard_Parallel_2",38.43333333333333],PARAMETER["Latitude_Of_Origin",36.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_California_III_FIPS_0403",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102244	NAD_1983_HARN_StatePlane_California_IV_FIPS_0404	<pre>PROJCS["NAD_1983_HARN_StatePlane_California_IV_FIPS_0404",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-119.0],PARAMETER["Standard_Parallel_1",36.0],PARAMETER["Standard_Parallel_2",37.25],PARAMETER["Latitude_Of_Origin",35.33333333333334],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_HARN_StatePlane_California_IV_FIPS_0404",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-119.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",35.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102245	NAD_1983_HARN_StatePlane_California_V_FIPS_0405	<pre> PROJCS["NAD_1983_HARN_StatePlane_California_V_FIPS_0405",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-118.0],PARAMETER["Standard_Parallel_1",34.03333333333333],PARAMETER["Standard_Parallel_2",35.46666666666667],PARAMETER["Latitude_Of_Origin",33.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_California_V_FIPS_0405",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-118.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.46666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102246	NAD_1983_HARN_StatePlane_California_VI_FIPS_0406	<pre> PROJCS["NAD_1983_HARN_StatePlane_California_VI_FIPS_0406",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-116.25],PARAMETER["Standard_Parallel_1",32.78333333333333],PARAMETER["Standard_Parallel_2",33.88333333333333],PARAMETER["Latitude_Of_Origin",32.16666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_California_VI_FIPS_0406",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-116.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",33.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",32.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102247	NAD_1983_CORS96_Alaska_Albers	<pre> PROJCS["NAD_1983_CORS96_Alaska _Albers",GEOGCS["GCS_NAD_1983_C ORS96",DATUM["D_NAD_1983_COR S96",SPHEROID["GRS_1980",6378137 .0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Albers"],P ARAMETER["False_Easting",0.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",- 154.0],PARAMETER["Standard_Parall el_1",55.0],PARAMETER["Standard_P arallel_2",65.0],PARAMETER["Latitud e_Of_Origin",50.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_Alask a_Albers",BASEGEOGCRS["GCS_NAD _1983_CORS96",DYNAMIC[FRAMEEP OCH[1997.0],MODEL["HTDP"]],DATU M["D_NAD_1983_CORS96",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Albers",METHOD["Albers"], PARAMETER["False_Easting",0.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",- 154.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standar d_Parallel_1",55.0,ANGLEUNIT["Deg ree",0.0174532925199433]],PARAME TER["Standard_Parallel_2",65.0,ANGL EUNIT["Degree",0.017453292519943 3]],PARAMETER["Latitude_Of_Origin" ,50.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102248	NAD_1983_HARN_StatePlane_Arizona_East_FIPS_0201	<pre> PROJCS["NAD_1983_HARN_StatePlane_Arizona_East_FIPS_0201",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",213360.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-110.1666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Arizona_East_FIPS_0201",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",213360.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-110.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102249	NAD_1983_HARN_StatePlane_Arizona_Central_FIPS_0202	<p>PROJCS["NAD_1983_HARN_StatePlane_Arizona_Central_FIPS_0202",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",213360.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.9166666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_StatePlane_Arizona_Central_FIPS_0202",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",213360.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.9166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102250	NAD_1983_HARN_StatePlane_Arizona_West_FIPS_0203	<p>PROJCS["NAD_1983_HARN_StatePlane_Arizona_West_FIPS_0203",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",213360.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-113.75],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_StatePlane_Arizona_West_FIPS_0203",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",213360.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-113.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102251	NAD_1983_HARN_StatePlane_Arkansas_North_FIPS_0301	<pre> PROJCS["NAD_1983_HARN_StatePlane_Arkansas_North_FIPS_0301",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.0],PARAMETER["Standard_Parallel_1",34.93333333333333],PARAMETER["Standard_Parallel_2",36.23333333333333],PARAMETER["Latitude_Of_Origin",34.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Arkansas_North_FIPS_0301",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.23333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102252	NAD_1983_HARN_StatePlane_Arkansas_South_FIPS_0302	<pre> PROJCS["NAD_1983_HARN_StatePlane_Arkansas_South_FIPS_0302",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",400000.0],PARAMETER["Central_Meridian",-92.0],PARAMETER["Standard_Parallel_1",33.3],PARAMETER["Standard_Parallel_2",34.7666666666667],PARAMETER["Latitude_Of_Origin",32.6666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Arkansas_South_FIPS_0302",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",400000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",34.7666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",32.6666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102253	NAD_1983_HARN_StatePlane_Colorado_North_FIPS_0501	<pre>PROJCS["NAD_1983_HARN_StatePlane_Colorado_North_FIPS_0501",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",914401.8289],PARAMETER["False_Northing",304800.6096],PARAMETER["Central_Meridian",-105.5],PARAMETER["Standard_Parallel_1",39.7166666666667],PARAMETER["Standard_Parallel_2",40.7833333333333],PARAMETER["Latitude_Of_Origin",39.3333333333334],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_HARN_StatePlane_Colorado_North_FIPS_0501",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",914401.8289,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",304800.6096,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.7166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.7833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102254	NAD_1983_HARN_StatePlane_Colorado_Central_FIPS_0502	<pre> PROJCS["NAD_1983_HARN_StatePlane_Colorado_Central_FIPS_0502",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",914401.8289],PARAMETER["False_Northing",304800.6096],PARAMETER["Central_Meridian",-105.5],PARAMETER["Standard_Parallel_1",38.45],PARAMETER["Standard_Parallel_2",39.75],PARAMETER["Latitude_Of_Origin",37.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Colorado_Central_FIPS_0502",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",914401.8289,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",304800.6096,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102255	NAD_1983_HARN_StatePlane_Colorado_South_FIPS_0503	<pre>PROJCS["NAD_1983_HARN_StatePlane_Colorado_South_FIPS_0503",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",914401.8289],PARAMETER["False_Northing",304800.6096],PARAMETER["Central_Meridian",-105.5],PARAMETER["Standard_Parallel_1",37.23333333333333],PARAMETER["Standard_Parallel_2",38.43333333333333],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_HARN_StatePlane_Colorado_South_FIPS_0503",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",914401.8289,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",304800.6096,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.23333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102256	NAD_1983_HARN_StatePlane_Connecticut_FIPS_0600	<pre> PROJCS["NAD_1983_HARN_StatePlane_Connecticut_FIPS_0600",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",304800.6096],PARAMETER["False_Northing",152400.3048],PARAMETER["Central_Meridian",-72.75],PARAMETER["Standard_Parallel_1",41.2],PARAMETER["Standard_Parallel_2",41.86666666666667],PARAMETER["Latitude_Of_Origin",40.833333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Connecticut_FIPS_0600",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",304800.6096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",152400.3048,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-72.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.86666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102257	NAD_1983_HARN_StatePlane_Delaware_FIPS_0700	<pre> PROJCS["NAD_1983_HARN_StatePlane_Delaware_FIPS_0700",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.41666666666667],PARAMETER["Scale_Factor",0.999995],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Delaware_FIPS_0700",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.41666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102258	NAD_1983_HARN_StatePlane_Florida_East_FIPS_0901	<pre> PROJCS["NAD_1983_HARN_StatePlane_Florida_East_FIPS_0901",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",24.3333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Florida_East_FIPS_0901",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102259	NAD_1983_HARN_StatePlane_Florida_West_FIPS_0902	<p>PROJCS["NAD_1983_HARN_StatePlane_Florida_West_FIPS_0902",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.0],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",24.3333333333333],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_StatePlane_Florida_West_FIPS_0902",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-82.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102260	NAD_1983_HARN_StatePlane_Florida_North_FIPS_0903	<pre> PROJCS["NAD_1983_HARN_StatePlane_Florida_North_FIPS_0903",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.5],PARAMETER["Standard_Parallel_1",29.58333333333333],PARAMETER["Standard_Parallel_2",30.75],PARAMETER["Latitude_Of_Origin",29.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Florida_North_FIPS_0903",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",29.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102261	NAD_1983_HARN_StatePlane_Hawaii_1_FIPS_5101	<pre> PROJCS["NAD_1983_HARN_StatePlane_Hawaii_1_FIPS_5101",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-155.5],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",18.8333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Hawaii_1_FIPS_5101",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-155.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",18.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102262	NAD_1983_HARN_StatePlane_Hawaii_2_FIPS_5102	<pre> PROJCS["NAD_1983_HARN_StatePlane_Hawaii_2_FIPS_5102",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-156.6666666666667],PARAMETER["Scale_Factor",0.999966666666667],PARAMETER["Latitude_Of_Origin",20.3333333333333],UNIT["Meter",1.0] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Hawaii_2_FIPS_5102",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-156.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999966666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",20.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102263	NAD_1983_HARN_StatePlane_Hawaii_3_FIPS_5103	<pre> PROJCS["NAD_1983_HARN_StatePlane_Hawaii_3_FIPS_5103",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-158.0],PARAMETER["Scale_Factor",0.99999],PARAMETER["Latitude_Of_Origin",21.16666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Hawaii_3_FIPS_5103",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-158.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",21.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102264	NAD_1983_HARN_StatePlane_Hawaii_4_FIPS_5104	<pre> PROJCS["NAD_1983_HARN_StatePlane_Hawaii_4_FIPS_5104",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-159.5],PARAMETER["Scale_Factor",0.99999],PARAMETER["Latitude_Of_Origin",21.83333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Hawaii_4_FIPS_5104",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-159.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",21.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102265	NAD_1983_HARN_StatePlane_Hawaii_5_FIPS_5105	<pre> PROJCS["NAD_1983_HARN_StatePlane_Hawaii_5_FIPS_5105",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-160.1666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",21.6666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Hawaii_5_FIPS_5105",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-160.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",21.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102266	NAD_1983_HARN_StatePlane_Georgia_East_FIPS_1001	<p>PROJCS["NAD_1983_HARN_StatePlane_Georgia_East_FIPS_1001",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.16666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_StatePlane_Georgia_East_FIPS_1001",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENG THUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",-82.16666666666667,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",0.9999,SCALEUN IT["Unity",1.0]],PARAMETER["Latitud e_Of_Origin",30.0,ANGLEUNIT["Degr ee",0.0174532925199433]],CS[Carte sian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102267	NAD_1983_HARN_StatePlane_Georgia_West_FIPS_1002	<p>PROJCS["NAD_1983_HARN_StatePlane_Georgia_West_FIPS_1002",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.16666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_StatePlane_Georgia_West_FIPS_1002",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102268	NAD_1983_HARN_StatePlane_Idaho_East_FIPS_1101	<pre> PROJCS["NAD_1983_HARN_StatePlane_Idaho_East_FIPS_1101",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-112.1666666666667],PARAMETER["Scale_Factor",0.9999473684210526],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Meter",1.0] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Idaho_East_FIPS_1101",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-112.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999473684210526,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0] </pre>

WKID	Name	WKT1	WKT2
102269	NAD_1983_HARN_StatePlane_Idaho_Central_FIPS_1102	<p>PROJCS["NAD_1983_HARN_StatePlane_Idaho_Central_FIPS_1102",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-114.0],PARAMETER["Scale_Factor",0.9999473684210526],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_StatePlane_Idaho_Central_FIPS_1102",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-114.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999473684210526,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102270	NAD_1983_HARN_StatePlane_Idaho_West_FIPS_1103	<pre> PROJCS["NAD_1983_HARN_StatePlane_Idaho_West_FIPS_1103",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-115.75],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Idaho_West_FIPS_1103",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-115.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102271	NAD_1983_HARN_StatePlane_Illinois_East_FIPS_1201	<pre> PROJCS["NAD_1983_HARN_StatePlane_Illinois_East_FIPS_1201",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.33333333333333],PARAMETER["Scale_Factor",0.999975],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Illinois_East_FIPS_1201",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999975,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102272	NAD_1983_HARN_StatePlane_Illinois_West_FIPS_1202	<pre> PROJCS["NAD_1983_HARN_StatePlane_Illinois_West_FIPS_1202",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.16666666666667],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Illinois_West_FIPS_1202",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102273	NAD_1983_HARN_StatePlane_Indiana_East_FIPS_1301	<pre> PROJCS["NAD_1983_HARN_StatePlane_Indiana_East_FIPS_1301",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",250000.0],PARAMETER["Central_Meridian",-85.66666666666667],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Indiana_East_FIPS_1301",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102274	NAD_1983_HARN_StatePlane_Indiana_West_FIPS_1302	<pre> PROJCS["NAD_1983_HARN_StatePlane_Indiana_West_FIPS_1302",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",900000.0],PARAMETER["False_Northing",250000.0],PARAMETER["Central_Meridian",-87.08333333333333],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Indiana_West_FIPS_1302",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",900000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.08333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102275	NAD_1983_HARN_StatePlane_Iowa_North_FIPS_1401	<pre> PROJCS["NAD_1983_HARN_StatePlane_Iowa_North_FIPS_1401",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-93.5],PARAMETER["Standard_Parallel_1",42.06666666666667],PARAMETER["Standard_Parallel_2",43.26666666666667],PARAMETER["Latitude_Of_Origin",41.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Iowa_North_FIPS_1401",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102276	NAD_1983_HARN_StatePlane_Iowa_South_FIPS_1402	<pre> PROJCS["NAD_1983_HARN_StatePlane_Iowa_South_FIPS_1402",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.5],PARAMETER["Standard_Parallel_1",40.61666666666667],PARAMETER["Standard_Parallel_2",41.78333333333333],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Iowa_South_FIPS_1402",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.61666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102277	NAD_1983_HARN_StatePlane_Kansas_North_FIPS_1501	<pre> PROJCS["NAD_1983_HARN_StatePlane_Kansas_North_FIPS_1501",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",38.71666666666667],PARAMETER["Standard_Parallel_2",39.78333333333333],PARAMETER["Latitude_Of_Origin",38.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Kansas_North_FIPS_1501",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102278	NAD_1983_HARN_StatePlane_Kansas_South_FIPS_1502	<pre> PROJCS["NAD_1983_HARN_StatePlane_Kansas_South_FIPS_1502",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",400000.0],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",37.26666666666667],PARAMETER["Standard_Parallel_2",38.56666666666667],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Kansas_South_FIPS_1502",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102279	NAD_1983_HARN_StatePlane_Kentucky_North_FIPS_1601	<pre> PROJCS["NAD_1983_HARN_StatePlane_Kentucky_North_FIPS_1601",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.25],PARAMETER["Standard_Parallel_1",37.96666666666667],PARAMETER["Standard_Parallel_2",38.96666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Kentucky_North_FIPS_1601",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102280	NAD_1983_HARN_StatePlane_Kentucky_South_FIPS_1602	<pre> PROJCS["NAD_1983_HARN_StatePlane_Kentucky_South_FIPS_1602",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-85.75],PARAMETER["Standard_Parallel_1",36.73333333333333],PARAMETER["Standard_Parallel_2",37.93333333333333],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Kentucky_South_FIPS_1602",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102281	NAD_1983_HARN_StatePlane_Louisiana_North_FIPS_1701	<pre> PROJCS["NAD_1983_HARN_StatePlane_Louisiana_North_FIPS_1701",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.5],PARAMETER["Standard_Parallel_1",31.16666666666667],PARAMETER["Standard_Parallel_2",32.66666666666666],PARAMETER["Latitude_Of_Origin",30.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Louisiana_North_FIPS_1701",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",31.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",32.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",30.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102282	NAD_1983_HARN_StatePlane_Louisiana_South_FIPS_1702	<pre> PROJCS["NAD_1983_HARN_StatePlane_Louisiana_South_FIPS_1702",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.33333333333333],PARAMETER["Standard_Parallel_1",29.3],PARAMETER["Standard_Parallel_2",30.7],PARAMETER["Latitude_Of_Origin",28.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Louisiana_South_FIPS_1702",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",28.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102283	NAD_1983_HARN_StatePlane_Maine_East_FIPS_1801	<pre> PROJCS["NAD_1983_HARN_StatePlane_Maine_East_FIPS_1801",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-68.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_of_Origin",43.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Maine_East_FIPS_1801",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-68.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_of_Origin",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102284	NAD_1983_HARN_StatePlane_Maine_West_FIPS_1802	<pre> PROJCS["NAD_1983_HARN_StatePlane_Maine_West_FIPS_1802",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",900000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.16666666666667],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",42.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Maine_West_FIPS_1802",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",900000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-70.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102285	NAD_1983_HARN_StatePlane_Maryland_FIPS_1900	<pre> PROJCS["NAD_1983_HARN_StatePlane_Maryland_FIPS_1900",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.0],PARAMETER["Standard_Parallel_1",38.3],PARAMETER["Standard_Parallel_2",39.45],PARAMETER["Latitude_Of_Origin",37.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Maryland_FIPS_1900",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102286	NAD_1983_HARN_StatePlane_Massachusetts_Mainland_FIPS_2001	<pre> PROJCS["NAD_1983_HARN_StatePlane_Massachusetts_Mainland_FIPS_2001",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",750000.0],PARAMETER["Central_Meridian",-71.5],PARAMETER["Standard_Parallel_1",41.71666666666667],PARAMETER["Standard_Parallel_2",42.68333333333333],PARAMETER["Latitude_Of_Origin",41.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Massachusetts_Mainland_FIPS_2001",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",750000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-71.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",42.68333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102287	NAD_1983_HARN_StatePlane_Massachusetts_Island_FIPS_2002	PROJCS["NAD_1983_HARN_StatePlane_Massachusetts_Island_FIPS_2002",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.5],PARAMETER["Standard_Parallel_1",41.28333333333333],PARAMETER["Standard_Parallel_2",41.48333333333333],PARAMETER["Latitude_Of_Origin",41.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_HARN_StatePlane_Massachusetts_Island_FIPS_2002",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-70.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.28333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102288	NAD_1983_HARN_StatePlane_Michigan_North_FIPS_2111	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Michigan_North_FIPS_2111",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",8000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Standard_Parallel_1",45.48333333333333],PARAMETER["Standard_Parallel_2",47.08333333333334],PARAMETER["Latitude_Of_Origin",44.78333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Michigan_North_FIPS_2111",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",8000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102289	NAD_1983_HARN_StatePlane_Michigan_Central_FIPS_2112	<pre> PROJCS["NAD_1983_HARN_StatePlane_Michigan_Central_FIPS_2112",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.36666666666666],PARAMETER["Standard_Parallel_1",44.18333333333333],PARAMETER["Standard_Parallel_2",45.7],PARAMETER["Latitude_Of_Origin",43.31666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Michigan_Central_FIPS_2112",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.31666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102290	NAD_1983_HARN_StatePlane_Michigan_South_FIPS_2113	<pre> PROJCS["NAD_1983_HARN_StatePlane_Michigan_South_FIPS_2113",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.36666666666666],PARAMETER["Standard_Parallel_1",42.1],PARAMETER["Standard_Parallel_2",43.66666666666666],PARAMETER["Latitude_Of_Origin",41.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Michigan_South_FIPS_2113",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102291	NAD_1983_HARN_StatePlane_Minnesota_North_FIPS_2201	PROJCS["NAD_1983_HARN_StatePlane_Minnesota_North_FIPS_2201",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-93.1],PARAMETER["Standard_Parallel_1",47.03333333333333],PARAMETER["Standard_Parallel_2",48.63333333333333],PARAMETER["Latitude_Of_Origin",46.5],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_HARN_StatePlane_Minnesota_North_FIPS_2201",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.63333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",46.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102292	NAD_1983_HARN_StatePlane_Minnesota_Central_FIPS_2202	<pre> PROJCS["NAD_1983_HARN_StatePlane_Minnesota_Central_FIPS_2202",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-94.25],PARAMETER["Standard_Parallel_1",45.61666666666667],PARAMETER["Standard_Parallel_2",47.05],PARAMETER["Latitude_Of_Origin",45.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Minnesota_Central_FIPS_2202",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.61666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102293	NAD_1983_HARN_StatePlane_Minnesota_South_FIPS_2203	PROJCS["NAD_1983_HARN_StatePlane_Minnesota_South_FIPS_2203",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-94.0],PARAMETER["Standard_Parallel_1",43.78333333333333],PARAMETER["Standard_Parallel_2",45.21666666666667],PARAMETER["Latitude_Of_Origin",43.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_HARN_StatePlane_Minnesota_South_FIPS_2203",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102294	NAD_1983_HARN_StatePlane_Mississippi_East_FIPS_2301	<pre> PROJCS["NAD_1983_HARN_StatePlane_Mississippi_East_FIPS_2301",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.83333333333333],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",29.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Mississippi_East_FIPS_2301",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",29.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102295	NAD_1983_HARN_StatePlane_Mississippi_West_FIPS_2302	<pre> PROJCS["NAD_1983_HARN_StatePlane_Mississippi_West_FIPS_2302",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.33333333333333],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",29.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Mississippi_West_FIPS_2302",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",29.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102296	NAD_1983_HARN_StatePlane_Missouri_East_FIPS_2401	<pre> PROJCS["NAD_1983_HARN_StatePlane_Missouri_East_FIPS_2401",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.5],PARAMETER["Scale_Factor",0.999933333333333],PARAMETER["Latitude_Of_Origin",35.8333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Missouri_East_FIPS_2401",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999933333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",35.8333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102297	NAD_1983_HARN_StatePlane_Missouri_Central_FIPS_2402	<pre> PROJCS["NAD_1983_HARN_StatePlane_Missouri_Central_FIPS_2402",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.5],PARAMETER["Scale_Factor",0.999933333333333],PARAMETER["Latitude_Of_Origin",35.8333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Missouri_Central_FIPS_2402",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999933333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",35.8333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102298	NAD_1983_HARN_StatePlane_Missouri_West_FIPS_2403	<pre> PROJCS["NAD_1983_HARN_StatePlane_Missouri_West_FIPS_2403",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",850000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-94.5],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",36.16666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Missouri_West_FIPS_2403",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",850000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102299	Berghaus_Star_AAG	PROJCS["Berghaus_Star_AAG",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Berghaus_Star"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-52.0],PARAMETER["Latitude_Of_Origin",90.0],PARAMETER["XY_Plane_Rotation",36.0],UNIT["Meter",1.0]]	PROJCRS["Berghaus_Star_AAG",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Berghaus_Star",METHOD["Berghaus_Star"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-52.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["XY_Plane_Rotation",36.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102300	NAD_1983_HARN_StatePlane_Montana_FIPS_2500	<pre> PROJCS["NAD_1983_HARN_StatePlane_Montana_FIPS_2500",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-109.5],PARAMETER["Standard_Parallel_1",45.0],PARAMETER["Standard_Parallel_2",49.0],PARAMETER["Latitude_Of_Origin",44.25],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Montana_FIPS_2500",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-109.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",49.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.25,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102304	NAD_1983_HARN_StatePlane_Nebraska_FIPS_2600	<p>PROJCS["NAD_1983_HARN_StatePlane_Nebraska_FIPS_2600",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",40.0],PARAMETER["Standard_Parallel_2",43.0],PARAMETER["Latitude_Of_Origin",39.83333333333334],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_StatePlane_Nebraska_FIPS_2600",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102305	CRTM05	<p>PROJCS["CRTM05",GEOGCS["GCS_CR05",DATUM["D_Costa_Rica_2005",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["CRTM05",BASEGEOGCRS["GCS_CR05",DATUM["D_Costa_Rica_2005",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102306	Nepal_Nagarkot_TM	<pre> PROJCS["Nepal_Nagarkot_TM",GEOG CS["GCS_Nepal_Nagarkot",DATUM[" D_Nepal_Nagarkot",SPHEROID["Ever est_Adjustment_1937",6377276.345, 300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.017453292519943 3]],PROJECTION["Transverse_Mercat or"],PARAMETER["False_Easting",500 000.0],PARAMETER["False_Northing" ,0.0],PARAMETER["Central_Meridian ",84.0],PARAMETER["Scale_Factor",0. 9999],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Nepal_Nagarkot_TM",BAS EGEOGCRS["GCS_Nepal_Nagarkot",D ATUM["D_Nepal_Nagarkot",ELLIPSOI D["Everest_Adjustment_1937",63772 76.345,300.8017,LENGTHUNIT["Mete r",1.0]]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",84.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9999,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102307	NAD_1983_HARN_StatePlane_Nevada_East_FIPS_2701	PROJCS["NAD_1983_HARN_StatePlane_Nevada_East_FIPS_2701",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",8000000.0],PARAMETER["Central_Meridian",-115.58333333333333],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_HARN_StatePlane_Nevada_East_FIPS_2701",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",8000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-115.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102308	NAD_1983_HARN_StatePlane_Nevada_Central_FIPS_2702	<pre>PROJCS["NAD_1983_HARN_StatePlane_Nevada_Central_FIPS_2702",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",6000000.0],PARAMETER["Central_Meridian",-116.6666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_HARN_StatePlane_Nevada_Central_FIPS_2702",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",6000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-116.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102309	NAD_1983_HARN_StatePlane_Nevada_West_FIPS_2703	PROJCS["NAD_1983_HARN_StatePlane_Nevada_West_FIPS_2703",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",4000000.0],PARAMETER["Central_Meridian",-118.58333333333333],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_HARN_StatePlane_Nevada_West_FIPS_2703",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-118.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102310	NAD_1983_HARN_StatePlane_New_Hampshire_FIPS_2800	<p>PROJCS["NAD_1983_HARN_StatePlane_New_Hampshire_FIPS_2800",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-71.6666666666667],PARAMETER["Scale_Factor",0.999966666666667],PARAMETER["Latitude_Of_Origin",42.5],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_StatePlane_New_Hampshire_FIPS_2800",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-71.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999966666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102311	NAD_1983_HARN_StatePlane_New_Jersey_FIPS_2900	<pre> PROJCS["NAD_1983_HARN_StatePlane_New_Jersey_FIPS_2900",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",150000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_of_Origin",38.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_New_Jersey_FIPS_2900",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-74.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_of_Origin",38.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102312	NAD_1983_HARN_StatePlane_New_Mexico_East_FIPS_3001	<pre> PROJCS["NAD_1983_HARN_StatePlane_New_Mexico_East_FIPS_3001",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",165000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-104.33333333333333],PARAMETER["Scale_Factor",0.9999090909090909],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_New_Mexico_East_FIPS_3001",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",165000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-104.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999090909090909,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102313	NAD_1983_HARN_StatePlane_New_Mexico_Central_FIPS_3002	<pre> PROJCS["NAD_1983_HARN_StatePlane_New_Mexico_Central_FIPS_3002", GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-106.25],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_New_Mexico_Central_FIPS_3002",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-106.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102314	NAD_1983_HARN_StatePlane_New_Mexico_West_FIPS_3003	PROJCS["NAD_1983_HARN_StatePlane_New_Mexico_West_FIPS_3003",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",830000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-107.83333333333333],PARAMETER["Scale_Factor",0.9999166666666667],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_HARN_StatePlane_New_Mexico_West_FIPS_3003",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",830000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-107.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999166666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102315	NAD_1983_HARN_StatePlane_New_York_East_FIPS_3101	<pre> PROJCS["NAD_1983_HARN_StatePlane_New_York_East_FIPS_3101",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",150000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",38.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_New_York_East_FIPS_3101",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-74.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102316	NAD_1983_HARN_StatePlane_New_York_Central_FIPS_3102	<pre> PROJCS["NAD_1983_HARN_StatePlane_New_York_Central_FIPS_3102",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-76.58333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_New_York_Central_FIPS_3102",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-76.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102317	NAD_1983_HARN_StatePlane_New_York_West_FIPS_3103	<pre> PROJCS["NAD_1983_HARN_StatePlane_New_York_West_FIPS_3103",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",350000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-78.58333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_New_York_West_FIPS_3103",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",350000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-78.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102318	NAD_1983_HARN_StatePlane_New_York_Long_Island_FIPS_3104	<pre> PROJCS["NAD_1983_HARN_StatePlane_New_York_Long_Island_FIPS_3104",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.0],PARAMETER["Standard_Parallel_1",40.66666666666666],PARAMETER["Standard_Parallel_2",41.03333333333333],PARAMETER["Latitude_Of_Origin",40.16666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_New_York_Long_Island_FIPS_3104",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-74.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102319	CGRS_1993_LTM	PROJCS["CGRS_1993_LTM",GEOGCS["GCS_CGRS_1993",DATUM["D_Cyprus_Geodetic_Reference_System_1993",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",-3500000.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["CGRS_1993_LTM",BASEGEOGCRS["GCS_CGRS_1993",DATUM["D_Cyprus_Geodetic_Reference_System_1993",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102320	NAD_1983_HARN_StatePlane_North_Dakota_North_FIPS_3301	<pre> PROJCS["NAD_1983_HARN_StatePlane_North_Dakota_North_FIPS_3301", GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.5],PARAMETER["Standard_Parallel_1",47.43333333333333],PARAMETER["Standard_Parallel_2",48.73333333333333],PARAMETER["Latitude_Of_Origin",47.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_North_Dakota_North_FIPS_3301",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102321	NAD_1983_HARN_StatePlane_North_Dakota_South_FIPS_3302	<pre> PROJCS["NAD_1983_HARN_StatePlane_North_Dakota_South_FIPS_3302", GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.5],PARAMETER["Standard_Parallel_1",46.18333333333333],PARAMETER["Standard_Parallel_2",47.48333333333333],PARAMETER["Latitude_Of_Origin",45.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_North_Dakota_South_FIPS_3302",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102322	NAD_1983_HARN_StatePlane_Ohio_North_FIPS_3401	<p>PROJCS["NAD_1983_HARN_StatePlane_Ohio_North_FIPS_3401",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.5],PARAMETER["Standard_Parallel_1",40.43333333333333],PARAMETER["Standard_Parallel_2",41.7],PARAMETER["Latitude_Of_Origin",39.66666666666666],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_StatePlane_Ohio_North_FIPS_3401",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-82.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102323	NAD_1983_HARN_StatePlane_Ohio_South_FIPS_3402	<p>PROJCS["NAD_1983_HARN_StatePlane_Ohio_South_FIPS_3402",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.5],PARAMETER["Standard_Parallel_1",38.73333333333333],PARAMETER["Standard_Parallel_2",40.03333333333333],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_StatePlane_Ohio_South_FIPS_3402",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-82.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102324	NAD_1983_HARN_StatePlane_Oklahoma_North_FIPS_3501	<pre> PROJCS["NAD_1983_HARN_StatePlane_Oklahoma_North_FIPS_3501",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",35.56666666666667],PARAMETER["Standard_Parallel_2",36.76666666666667],PARAMETER["Latitude_Of_Origin",35.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Oklahoma_North_FIPS_3501",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",35.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",35.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102325	NAD_1983_HARN_StatePlane_Oklahoma_South_FIPS_3502	<pre> PROJCS["NAD_1983_HARN_StatePlane_Oklahoma_South_FIPS_3502",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",33.93333333333333],PARAMETER["Standard_Parallel_2",35.23333333333333],PARAMETER["Latitude_Of_Origin",33.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Oklahoma_South_FIPS_3502",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.23333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102326	NAD_1983_HARN_StatePlane_Oregon_North_FIPS_3601	<pre> PROJCS["NAD_1983_HARN_StatePlane_Oregon_North_FIPS_3601",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",44.33333333333334],PARAMETER["Standard_Parallel_2",46.0],PARAMETER["Latitude_Of_Origin",43.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Oregon_North_FIPS_3601",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102327	NAD_1983_HARN_StatePlane_Oregon_South_FIPS_3602	<pre> PROJCS["NAD_1983_HARN_StatePlane_Oregon_South_FIPS_3602",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",42.33333333333334],PARAMETER["Standard_Parallel_2",44.0],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Oregon_South_FIPS_3602",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102328	ETRS_1989_UTM_Zone_32N_7stellen	<pre> PROJCS["ETRS_1989_UTM_Zone_32 N_7stellen",GEOGCS["GCS_ETRS_198 9",DATUM["D_ETRS_1989",SPHEROI D["GRS_1980",6378137.0,298.25722 2101]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",250000 0.0],PARAMETER["False_Northing",0. 0],PARAMETER["Central_Meridian",9 .0],PARAMETER["Scale_Factor",0.999 6],PARAMETER["Latitude_Of_Origin", 0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_UTM_Zone_32 N_7stellen",BASEGEOGCRS["GCS_ETR S_1989",DATUM["D_ETRS_1989",ELLI PSOID["GRS_1980",6378137.0,298.25 7222101,LENGTHUNIT["Meter",1.0]]] ,PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",2500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",9.0,ANGLEUNIT["Degree", 0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",0.0,ANGLEUNIT["Degree",0. 0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102329	ETRS_1989_UTM_Zone_32N_8stellen	<pre> PROJCS["ETRS_1989_UTM_Zone_32 N_8stellen",GEOGCS["GCS_ETRS_198 9",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.25722 2101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",325000 00.0],PARAMETER["False_Northing", 0.0],PARAMETER["Central_Meridian" ,9.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_UTM_Zone_32 N_8stellen",BASEGEOGCRS["GCS_ETR S_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.25 7222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",32500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102330	NAD_1983_HARN_StatePlane_Rhode_Island_FIPS_3800	<pre> PROJCS["NAD_1983_HARN_StatePlane_Rhode_Island_FIPS_3800",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-71.5],PARAMETER["Scale_Factor",0.99999375],PARAMETER["Latitude_Of_Origin",41.08333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Rhode_Island_FIPS_3800",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-71.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102331	PTRAO8_UTM_Zone_25N	<pre> PROJCS["PTRAO8_UTM_Zone_25N",G EOGCS["GCS_PTRAO8",DATUM["D_P TRA08",SPHEROID["GRS_1980",6378 137.0,298.257222101]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",500000.0],PARAMETER["Fa lse_Northing",0.0],PARAMETER["Cen tral_Meridian",- 33.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["PTRAO8_UTM_Zone_25N", BASEGEOGCRS["GCS_PTRAO8",DATU M["D_PTRAO8",ELLIPSOID["GRS_198 0",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Gree nwich",0.0,ANGLEUNIT["Degree",0.0 174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 33.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102332	PTRAO8_UTM_Zone_26N	<pre> PROJCS["PTRAO8_UTM_Zone_26N",G EOGCS["GCS_PTRAO8",DATUM["D_P TRA08",SPHEROID["GRS_1980",6378 137.0,298.257222101]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",500000.0],PARAMETER["Fa lse_Northing",0.0],PARAMETER["Cen tral_Meridian",- 27.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["PTRAO8_UTM_Zone_26N", BASEGEOGCRS["GCS_PTRAO8",DATU M["D_PTRAO8",ELLIPSOID["GRS_198 0",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Gree nwich",0.0,ANGLEUNIT["Degree",0.0 174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 27.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102333	PTRAO8_UTM_Zone_28N	<pre> PROJCS["PTRAO8_UTM_Zone_28N",G EOGCS["GCS_PTRAO8",DATUM["D_P TRA08",SPHEROID["GRS_1980",6378 137.0,298.257222101]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",500000.0],PARAMETER["Fa lse_Northing",0.0],PARAMETER["Cen tral_Meridian",- 15.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["PTRAO8_UTM_Zone_28N", BASEGEOGCRS["GCS_PTRAO8",DATU M["D_PTRAO8",ELLIPSOID["GRS_198 0",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Gree nwich",0.0,ANGLEUNIT["Degree",0.0 174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 15.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102334	NAD_1983_HARN_StatePlane_South_Dakota_North_FIPS_4001	<pre> PROJCS["NAD_1983_HARN_StatePlane_South_Dakota_North_FIPS_4001", GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",44.41666666666666],PARAMETER["Standard_Parallel_2",45.68333333333333],PARAMETER["Latitude_Of_Origin",43.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_South_Dakota_North_FIPS_4001",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.41666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.68333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102335	NAD_1983_HARN_StatePlane_South_Dakota_South_FIPS_4002	<pre>PROJCS["NAD_1983_HARN_StatePlane_South_Dakota_South_FIPS_4002", GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.33333333333333],PARAMETER["Standard_Parallel_1",42.83333333333334],PARAMETER["Standard_Parallel_2",44.4],PARAMETER["Latitude_Of_Origin",42.33333333333334],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_HARN_StatePlane_South_Dakota_South_FIPS_4002", BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.4,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102336	NAD_1983_HARN_StatePlane_Tennessee_FIPS_4100	<p>PROJCS["NAD_1983_HARN_StatePlane_Tennessee_FIPS_4100",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-86.0],PARAMETER["Standard_Parallel_1",35.25],PARAMETER["Standard_Parallel_2",36.41666666666666],PARAMETER["Latitude_Of_Origin",34.333333333333334],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_StatePlane_Tennessee_FIPS_4100",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-86.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",35.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.41666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.333333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102337	NAD_1983_HARN_StatePlane_Texas_North_FIPS_4201	<p>PROJCS["NAD_1983_HARN_StatePlane_Texas_North_FIPS_4201",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-101.5],PARAMETER["Standard_Parallel_1",34.65],PARAMETER["Standard_Parallel_2",36.18333333333333],PARAMETER["Latitude_Of_Origin",34.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_StatePlane_Texas_North_FIPS_4201",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-101.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102338	NAD_1983_HARN_StatePlane_Texas_North_Central_FIPS_4202	PROJCS["NAD_1983_HARN_StatePlane_Texas_North_Central_FIPS_4202",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",2000000.0],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",32.13333333333333],PARAMETER["Standard_Parallel_2",33.96666666666667],PARAMETER["Latitude_Of_Origin",31.66666666666667],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_HARN_StatePlane_Texas_North_Central_FIPS_4202",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.13333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",33.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",31.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102339	NAD_1983_HARN_StatePlane_Texas_Central_FIPS_4203	<pre> PROJCS["NAD_1983_HARN_StatePlane_Texas_Central_FIPS_4203",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",3000000.0],PARAMETER["Central_Meridian",-100.3333333333333],PARAMETER["Standard_Parallel_1",30.11666666666667],PARAMETER["Standard_Parallel_2",31.88333333333333],PARAMETER["Latitude_Of_Origin",29.66666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Texas_Central_FIPS_4203",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",30.11666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",31.8833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",29.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102340	NAD_1983_HARN_StatePlane_Texas_South_Central_FIPS_4204	<pre> PROJCS["NAD_1983_HARN_StatePlane_Texas_South_Central_FIPS_4204", GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",4000000.0],PARAMETER["Central_Meridian",-99.0],PARAMETER["Standard_Parallel_1",28.38333333333333],PARAMETER["Standard_Parallel_2",30.28333333333333],PARAMETER["Latitude_Of_Origin",27.83333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Texas_South_Central_FIPS_4204",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",28.38333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.28333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",27.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102341	NAD_1983_HARN_StatePlane_Texas_South_FIPS_4205	<pre> PROJCS["NAD_1983_HARN_StatePlane_Texas_South_FIPS_4205",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",5000000.0],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",26.16666666666667],PARAMETER["Standard_Parallel_2",27.83333333333333],PARAMETER["Latitude_Of_Origin",25.66666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Texas_South_FIPS_4205",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",26.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",27.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",25.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102342	NAD_1983_HARN_StatePlane_Utah_North_FIPS_4301	<pre> PROJCS["NAD_1983_HARN_StatePlane_Utah_North_FIPS_4301",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",40.71666666666667],PARAMETER["Standard_Parallel_2",41.78333333333333],PARAMETER["Latitude_Of_Origin",40.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Utah_North_FIPS_4301",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102343	NAD_1983_HARN_StatePlane_Utah_Central_FIPS_4302	<p>PROJCS["NAD_1983_HARN_StatePlane_Utah_Central_FIPS_4302",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",2000000.0],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",39.01666666666667],PARAMETER["Standard_Parallel_2",40.65],PARAMETER["Latitude_Of_Origin",38.33333333333334],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_StatePlane_Utah_Central_FIPS_4302",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.01666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102344	NAD_1983_HARN_StatePlane_Utah_South_FIPS_4303	<p>PROJCS["NAD_1983_HARN_StatePlane_Utah_South_FIPS_4303",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",3000000.0],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",37.21666666666667],PARAMETER["Standard_Parallel_2",38.35],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_StatePlane_Utah_South_FIPS_4303",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.35,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102345	NAD_1983_HARN_StatePlane_Vermont_FIPS_4400	<pre>PROJCS["NAD_1983_HARN_StatePlane_Vermont_FIPS_4400",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-72.5],PARAMETER["Scale_Factor",0.9999642857142857],PARAMETER["Latitude_Of_Origin",42.5],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_HARN_StatePlane_Vermont_FIPS_4400",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-72.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999642857142857,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102346	NAD_1983_HARN_StatePlane_Virginia_North_FIPS_4501	<pre> PROJCS["NAD_1983_HARN_StatePlane_Virginia_North_FIPS_4501",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3500000.0],PARAMETER["False_Northing",2000000.0],PARAMETER["Central_Meridian",-78.5],PARAMETER["Standard_Parallel_1",38.03333333333333],PARAMETER["Standard_Parallel_2",39.2],PARAMETER["Latitude_Of_Origin",37.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Virginia_North_FIPS_4501",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-78.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102347	NAD_1983_HARN_StatePlane_Virginia_South_FIPS_4502	<pre> PROJCS["NAD_1983_HARN_StatePlane_Virginia_South_FIPS_4502",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-78.5],PARAMETER["Standard_Parallel_1",36.76666666666667],PARAMETER["Standard_Parallel_2",37.96666666666667],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Virginia_South_FIPS_4502",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-78.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102348	NAD_1983_HARN_StatePlane_Washington_North_FIPS_4601	<pre> PROJCS["NAD_1983_HARN_StatePlane_Washington_North_FIPS_4601",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.8333333333333],PARAMETER["Standard_Parallel_1",47.5],PARAMETER["Standard_Parallel_2",48.7333333333333],PARAMETER["Latitude_Of_Origin",47.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Washington_North_FIPS_4601",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.7333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102349	NAD_1983_HARN_StatePlane_Washington_South_FIPS_4602	<pre> PROJCS["NAD_1983_HARN_StatePlane_Washington_South_FIPS_4602",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",45.83333333333334],PARAMETER["Standard_Parallel_2",47.33333333333334],PARAMETER["Latitude_Of_Origin",45.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Washington_South_FIPS_4602",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102350	NAD_1983_HARN_StatePlane_West_Virginia_North_FIPS_4701	<pre> PROJCS["NAD_1983_HARN_StatePlane_West_Virginia_North_FIPS_4701", GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.5],PARAMETER["Standard_Parallel_1",39.0],PARAMETER["Standard_Parallel_2",40.25],PARAMETER["Latitude_Of_Origin",38.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_West_Virginia_North_FIPS_4701",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-79.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102351	NAD_1983_HARN_StatePlane_West_Virginia_South_FIPS_4702	<pre> PROJCS["NAD_1983_HARN_StatePlane_West_Virginia_South_FIPS_4702", GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Standard_Parallel_1",37.48333333333333],PARAMETER["Standard_Parallel_2",38.88333333333333],PARAMETER["Latitude_Of_Origin",37.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_West_Virginia_South_FIPS_4702",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102352	NAD_1983_HARN_StatePlane_Wisconsin_North_FIPS_4801	<pre> PROJCS["NAD_1983_HARN_StatePlane_Wisconsin_North_FIPS_4801",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",45.56666666666667],PARAMETER["Standard_Parallel_2",46.76666666666667],PARAMETER["Latitude_Of_Origin",45.16666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Wisconsin_North_FIPS_4801",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102353	NAD_1983_HARN_StatePlane_Wisconsin_Central_FIPS_4802	<pre> PROJCS["NAD_1983_HARN_StatePlane_Wisconsin_Central_FIPS_4802",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",44.25],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",43.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Wisconsin_Central_FIPS_4802",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102354	NAD_1983_HARN_StatePlane_Wisconsin_South_FIPS_4803	<pre> PROJCS["NAD_1983_HARN_StatePlane_Wisconsin_South_FIPS_4803",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",42.73333333333333],PARAMETER["Standard_Parallel_2",44.06666666666667],PARAMETER["Latitude_Of_Origin",42.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Wisconsin_South_FIPS_4803",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102355	NAD_1983_HARN_StatePlane_Wyoming_East_FIPS_4901	<pre> PROJCS["NAD_1983_HARN_StatePlane_Wyoming_East_FIPS_4901",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-105.1666666666667],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Wyoming_East_FIPS_4901",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102356	NAD_1983_HARN_StatePlane_Wyoming_East_Central_FIPS_4902	<pre> PROJCS["NAD_1983_HARN_StatePlane_Wyoming_East_Central_FIPS_4902",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-107.33333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Wyoming_East_Central_FIPS_4902",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-107.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102357	NAD_1983_HARN_StatePlane_Wyoming_West_Central_FIPS_4903	PROJCS["NAD_1983_HARN_StatePlane_Wyoming_West_Central_FIPS_4903",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-108.75],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_HARN_StatePlane_Wyoming_West_Central_FIPS_4903",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-108.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102358	NAD_1983_HARN_StatePlane_Wyoming_West_FIPS_4904	<pre> PROJCS["NAD_1983_HARN_StatePlane_Wyoming_West_FIPS_4904",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-110.08333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Wyoming_West_FIPS_4904",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-110.08333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102359	ETRS_1989_UTM_Zone_33N_7stellen	<pre> PROJCS["ETRS_1989_UTM_Zone_33 N_7stellen",GEOGCS["GCS_ETRS_198 9",DATUM["D_ETRS_1989",SPHEROI D["GRS_1980",6378137.0,298.25722 2101]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",350000 0.0],PARAMETER["False_Northing",0. 0],PARAMETER["Central_Meridian",1 5.0],PARAMETER["Scale_Factor",0.99 96],PARAMETER["Latitude_Of_Origin ",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_UTM_Zone_33 N_7stellen",BASEGEOGCRS["GCS_ETR S_1989",DATUM["D_ETRS_1989",ELLI PSOID["GRS_1980",6378137.0,298.25 7222101,LENGTHUNIT["Meter",1.0]]] ,PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",3500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",15.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",0.0,ANGLEUNIT["Degree",0. 0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102360	ETRS_1989_UTM_Zone_33N_8stellen	<pre> PROJCS["ETRS_1989_UTM_Zone_33 N_8stellen",GEOGCS["GCS_ETRS_198 9",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.25722 2101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",335000 00.0],PARAMETER["False_Northing", 0.0],PARAMETER["Central_Meridian" ,15.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_UTM_Zone_33 N_8stellen",BASEGEOGCRS["GCS_ETR S_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.25 7222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",33500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102361	NAD_1983_HARN_StatePlane_Puerto_Rico_Virgin_Islands_FIPS_5200	<pre> PROJCS["NAD_1983_HARN_StatePlane_Puerto_Rico_Virgin_Islands_FIPS_5200",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",200000.0],PARAMETER["Central_Meridian",-66.43333333333334],PARAMETER["Standard_Parallel_1",18.03333333333333],PARAMETER["Standard_Parallel_2",18.43333333333333],PARAMETER["Latitude_Of_Origin",17.83333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Puerto_Rico_Virgin_Islands_FIPS_5200",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-66.43333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",18.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",18.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",17.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102362	ETRS_1989_UTM_Zone_N32	<pre> PROJCS["ETRS_1989_UTM_Zone_N32",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",32500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_UTM_Zone_N32",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",32500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102363	NAD_1983_HARN_StatePlane_Kentucky_FIPS_1600	<pre> PROJCS["NAD_1983_HARN_StatePlane_Kentucky_FIPS_1600",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-85.75],PARAMETER["Standard_Parallel_1",37.08333333333334],PARAMETER["Standard_Parallel_2",38.66666666666666],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Kentucky_FIPS_1600",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102364	NAD_1983_CORS96_UTM_Zone_59N	<pre> PROJCS["NAD_1983_CORS96_UTM_Z one_59N",GEOGCS["GCS_NAD_1983 _CORS96",DATUM["D_NAD_1983_C ORS96",SPHEROID["GRS_1980",6378 137.0,298.257222101]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",500000.0],PARAMETER["Fa lse_Northing",0.0],PARAMETER["Cen tral_Meridian",171.0],PARAMETER["S cale_Factor",0.9996],PARAMETER["L atitude_Of_Origin",0.0],UNIT["Meter ",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_UTM_ Zone_59N",BASEGEOGCRS["GCS_NA D_1983_CORS96",DYNAMIC[FRAMEE POCH[1997.0],MODEL["HTDP"]],DAT UM["D_NAD_1983_CORS96",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",171.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102365	NAD_1983_CORS96_UTM_Zone_60N	<pre> PROJCS["NAD_1983_CORS96_UTM_Z one_60N",GEOGCS["GCS_NAD_1983 _CORS96",DATUM["D_NAD_1983_C ORS96",SPHEROID["GRS_1980",6378 137.0,298.257222101]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",500000.0],PARAMETER["Fa lse_Northing",0.0],PARAMETER["Cen tral_Meridian",177.0],PARAMETER["S cale_Factor",0.9996],PARAMETER["L atitude_Of_Origin",0.0],UNIT["Meter ",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_UTM_ Zone_60N",BASEGEOGCRS["GCS_NA D_1983_CORS96",DYNAMIC[FRAMEE POCH[1997.0],MODEL["HTDP"]],DAT UM["D_NAD_1983_CORS96",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",177.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102366	NAD_1983_CORS96_StatePlane_Alaska_1_FIPS_5001	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Alaska_1_FIPS_5001",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",5000000.0],PARAMETER["False_Northing",-5000000.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Azimuth",-36.86989764583333],PARAMETER["Longitude_Of_Center",-133.6666666666667],PARAMETER["Latitude_Of_Center",57.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Alaska_1_FIPS_5001",BASEGEOGCRS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin",METHOD["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",-36.86989764583333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",-133.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",57.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102367	NAD_1983_CORS96_StatePlane_Alaska_2_FIPS_5002	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Alaska_2_FIPS_5002",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-142.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Alaska_2_FIPS_5002",BASEGEOGCRS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-142.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102368	NAD_1983_CORS96_StatePlane_Alaska_3_FIPS_5003	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Alaska_3_FIPS_5003",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-146.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Alaska_3_FIPS_5003",BASEGEOGCRS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-146.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102369	NAD_1983_CORS96_StatePlane_Alaska_4_FIPS_5004	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Alaska_4_FIPS_5004",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-150.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Alaska_4_FIPS_5004",BASEGEOGCRS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-150.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102370	NAD_1983_CORS96_StatePlane_Alaska_5_FIPS_5005	<pre>PROJCS["NAD_1983_CORS96_StatePlane_Alaska_5_FIPS_5005",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-154.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_CORS96_StatePlane_Alaska_5_FIPS_5005",BASEGEOGCRS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-154.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102371	NAD_1983_CORS96_StatePlane_Alaska_6_FIPS_5006	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Alaska_6_FIPS_5006",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-158.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Alaska_6_FIPS_5006",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-158.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102372	NAD_1983_CORS96_StatePlane_Alaska_7_FIPS_5007	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Alaska_7_FIPS_5007",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-162.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Alaska_7_FIPS_5007",BASEGEOGCRS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-162.0],ANGLEUNIT["Degree",0.0174532925199433],PARAMETER["Scale_Factor",0.9999],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102373	NAD_1983_CORS96_StatePlane_Alaska_8_FIPS_5008	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Alaska_8_FIPS_5008",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-166.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Alaska_8_FIPS_5008",BASEGEOGCRS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-166.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102374	NAD_1983_CORS96_StatePlane_Alaska_9_FIPS_5009	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Alaska_9_FIPS_5009",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-170.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Alaska_9_FIPS_5009",BASEGEOGCRS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-170.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102375	NAD_1983_CORS96_StatePlane_Alaska_10_FIPS_5010	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Alaska_10_FIPS_5010",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-176.0],PARAMETER["Standard_Parallel_1",51.8333333333334],PARAMETER["Standard_Parallel_2",53.8333333333334],PARAMETER["Latitude_Of_Origin",51.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Alaska_10_FIPS_5010",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-176.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",51.8333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",53.8333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",51.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102376	NAD_1983_CORS96_StatePlane_Oregon_North_FIPS_3601	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Oregon_North_FIPS_3601",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",44.33333333333334],PARAMETER["Standard_Parallel_2",46.0],PARAMETER["Latitude_Of_Origin",43.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Oregon_North_FIPS_3601",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102377	NAD_1983_CORS96_StatePlane_Oregon_South_FIPS_3602	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Oregon_South_FIPS_3602",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",42.33333333333334],PARAMETER["Standard_Parallel_2",44.0],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Oregon_South_FIPS_3602",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102378	NAD_1983_CORS96_StatePlane_Oregon_North_FIPS_3601_Ft_Intl	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Oregon_North_FIPS_3601_Ft_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",8202099.737532808],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",44.33333333333334],PARAMETER["Standard_Parallel_2",46.0],PARAMETER["Latitude_Of_Origin",43.66666666666666],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Oregon_North_FIPS_3601_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96"],ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",8202099.737532808,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
102379	NAD_1983_CORS96_StatePlane_Oregon_South_FIPS_3602_Ft_Intl	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Oregon_South_FIPS_3602_Ft_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921259.842519685],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",42.33333333333334],PARAMETER["Standard_Parallel_2",44.0],PARAMETER["Latitude_Of_Origin",41.666666666666666],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Oregon_South_FIPS_3602_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96"],ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921259.842519685,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.666666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
102380	NAD_1983_CORS96_Oregon_Statewide_Lambert	<pre> PROJCS["NAD_1983_CORS96_Oregon_Statewide_Lambert",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",43.0],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",41.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_Oregon_Statewide_Lambert",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102381	NAD_1983_CORS96_Oregon_Statewide_Lambert_Ft_Intl	<pre> PROJCS["NAD_1983_CORS96_Oregon_Statewide_Lambert_Ft_Intl",GEOCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312335.958005249],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",43.0],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",41.75],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_Oregon_Statewide_Lambert_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312335.958005249,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
102382	NAD_1983_2011_UTM_Zone_13N	<pre> PROJCS["NAD_1983_2011_UTM_Zone_13N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-105.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_13N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102383	NAD_1983_2011_UTM_Zone_14N	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_14N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_14N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102384	NAD_1983_2011_UTM_Zone_15N	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_15N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_15N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102385	NAD_1983_2011_UTM_Zone_16N	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_16N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_16N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102386	NAD_1983_2011_UTM_Zone_17N	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_17N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_17N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102387	NAD_1983_2011_UTM_Zone_18N	<pre> PROJCS["NAD_1983_2011_UTM_Zone_18N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_18N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102388	NAD_1983_2011_UTM_Zone_19N	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_19N",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_UTM_Zone_19N",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102389	NAD_1983_Fargo_Ground_Coordinate_System	<pre> PROJCS["NAD_1983_Fargo_Ground_Coordinate_System",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Rectified_Skew_Orthomorphic_Natural_Origin"],PARAMETER["False_Easting",2869344.93],PARAMETER["False_Northing",-16657672.6488],PARAMETER["Scale_Factor",1.000038773618],PARAMETER["Azimuth",2.63389226],PARAMETER["Longitude_Of_Center",-96.88886388888889],PARAMETER["Latitude_Of_Center",46.9916361111111],PARAMETER["XY_Plane_Rotation",0.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_Fargo_Ground_Coordinate_System",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Rectified_Skew_Orthomorphic_Natural_Origin",METHOD["Rectified_Skew_Orthomorphic_Natural_Origin"],PARAMETER["False_Easting",2869344.93,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",-16657672.6488,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Scale_Factor",1.000038773618,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",2.63389226,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",-96.88886388888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",46.9916361111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["XY_Plane_Rotation",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102390	NAD_1983_HARN_Fargo_Ground_Coordinate_System	<pre> PROJCS["NAD_1983_HARN_Fargo_Gr ound_Coordinate_System",GEOGCS[" GCS_North_American_1983_HARN", DATUM["D_North_American_1983_ HARN",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Rectifie d_Skew_Orthomorphic_Natural_Orig in"],PARAMETER["False_Easting",286 9344.93],PARAMETER["False_Northin g",- 16657672.6488],PARAMETER["Scale_ Factor",1.000038773618],PARAMETE R["Azimuth",2.63389226],PARAMETE R["Longitude_Of_Center",- 96.88886388888889],PARAMETER["L atitude_Of_Center",46.99163611111 111],PARAMETER["XY_Plane_Rotatio n",0.0],UNIT["Foot_US",0.304800609 6012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Fargo_ Ground_Coordinate_System",BASEG EOGCRS["GCS_North_American_198 3_HARN",DATUM["D_North_America n_1983_HARN",ELLIPSOID["GRS_198 0",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Gree nwich",0.0,ANGLEUNIT["Degree",0.0 174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Rectified_Skew_Orthomorp hic_Natural_Origin",METHOD["Rectifi ed_Skew_Orthomorphic_Natural_Ori gin"],PARAMETER["False_Easting",28 69344.93,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["F alse_Northing",- 16657672.6488,LENGTHUNIT["Foot_ US",0.3048006096012192]],PARAME TER["Scale_Factor",1.000038773618, SCALEUNIT["Unity",1.0]],PARAMETER ["Azimuth",2.63389226,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Longitude_Of_Center",- 96.88886388888889,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Latitude_Of_Center",46.99163 611111111,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["XY _Plane_Rotation",0.0,ANGLEUNIT["D egree",0.0174532925199433]],CS[Ca rtesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102391	NAD_1983_2011_Fargo_Ground_Coordinate_System	<pre> PROJCS["NAD_1983_2011_Fargo_Gr ound_Coordinate_System",GEOGCS[" GCS_NAD_1983_2011",DATUM["D_N AD_1983_2011",SPHEROID["GRS_19 80",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Rectified_Skew_Orthomorphic_N atural_Origin"],PARAMETER["False_E asting",2869344.93],PARAMETER["Fa lse_Northing",- 16657672.6488],PARAMETER["Scale_ Factor",1.000038773618],PARAMETE R["Azimuth",2.63389226],PARAMETE R["Longitude_Of_Center",- 96.88886388888889],PARAMETER["L atitude_Of_Center",46.99163611111 111],PARAMETER["XY_Plane_Rotatio n",0.0],UNIT["Foot_US",0.304800609 6012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_Fargo_G round_Coordinate_System",BASEGE OGCRS["GCS_NAD_1983_2011",DYN AMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_201 1",ELLIPSOID["GRS_1980",6378137.0, 298.257222101,LENGTHUNIT["Meter ",1.0]],PRIMEM["Greenwich",0.0,AN GLEUNIT["Degree",0.0174532925199 433]],CS[ellipsoidal,2],AXIS["Latitu de(lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Rectified_Skew_Orthomorp hic_Natural_Origin",METHOD["Rectifi ed_Skew_Orthomorphic_Natural_Ori gin"],PARAMETER["False_Easting",28 69344.93,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["F alse_Northing",- 16657672.6488,LENGTHUNIT["Foot_ US",0.3048006096012192]],PARAME TER["Scale_Factor",1.000038773618, SCALEUNIT["Unity",1.0]],PARAMETER ["Azimuth",2.63389226,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Longitude_Of_Center",- 96.88886388888889,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Latitude_Of_Center",46.99163 611111111,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["XY _Plane_Rotation",0.0,ANGLEUNIT["D egree",0.0174532925199433]],CS[Ca rtesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102392	NAD_1983_2011_StatePlane_Alaska_4_FIPS_5004_Feet	<pre> PROJCS["NAD_1983_2011_StatePlane_Alaska_4_FIPS_5004_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-150.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Alaska_4_FIPS_5004_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-150.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102393	NAD_1983_2011_StatePlane_Alaska_5_FIPS_5005_Feet	<pre>PROJCS["NAD_1983_2011_StatePlane_Alaska_5_FIPS_5005_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-154.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_Alaska_5_FIPS_5005_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-154.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
102394	NAD_1983_2011_StatePlane_Alaska_6_FIPS_5006_Feet	<pre> PROJCS["NAD_1983_2011_StatePlane_Alaska_6_FIPS_5006_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-158.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Alaska_6_FIPS_5006_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-158.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102395	NAD_1983_2011_StatePlane_Alaska_7_FIPS_5007_Feet	<pre> PROJCS["NAD_1983_2011_StatePlane_Alaska_7_FIPS_5007_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-162.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Alaska_7_FIPS_5007_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-162.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102396	NAD_1983_2011_StatePlane_Alaska_8_FIPS_5008_Feet	<pre>PROJCS["NAD_1983_2011_StatePlane_Alaska_8_FIPS_5008_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-166.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_Alaska_8_FIPS_5008_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-166.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
102397	NAD_1983_2011_StatePlane_Alaska_9_FIPS_5009_Feet	<pre>PROJCS["NAD_1983_2011_StatePlane_Alaska_9_FIPS_5009_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-170.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_Alaska_9_FIPS_5009_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMICFRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-170.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
102398	NAD_1983_2011_StatePlane_Alaska_10_FIPS_5010_Feet	<pre> PROJCS["NAD_1983_2011_StatePlane_Alaska_10_FIPS_5010_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3280833.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-176.0],PARAMETER["Standard_Parallel_1",51.83333333333334],PARAMETER["Standard_Parallel_2",53.83333333333334],PARAMETER["Latitude_Of_Origin",51.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Alaska_10_FIPS_5010_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-176.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",51.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",53.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",51.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102399	NAD_1983_Albers_BLM_MT_ND_SD	<pre> PROJCS["NAD_1983_Albers_BLM_MT_ND_SD",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-106.0],PARAMETER["Standard_Parallel_1",43.5],PARAMETER["Standard_Parallel_2",48.0],PARAMETER["Latitude_Of_Origin",42.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_Albers_BLM_MT_ND_SD",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-106.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102400	London_Survey_Grid	<pre> PROJCS["London_Survey_Grid",GEOG CS["GCS_Xrail84",DATUM["D_Xrail84 ",SPHEROID["WGS_1984",6378137.0, 298.257223563]],PRIMEM["Greenwic h",0.0],UNIT["Degree",0.0174532925 199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",78250.0],PARAMETER["False_Nor thing",- 2800.0],PARAMETER["Central_Meridi an",- 0.1583333333333333],PARAMETER["S cale_Factor",0.9999999],PARAMETER ["Latitude_Of_Origin",51.166666666 6667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["London_Survey_Grid",BAS EGEOGCRS["GCS_Xrail84",DATUM["D _Xrail84",ELLIPSOID["WGS_1984",63 78137.0,298.257223563,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT[" Degree",0.0174532925199433]],CON VERSION["Transverse_Mercator",ME THOD["Transverse_Mercator"],PARA METER["False_Easting",78250.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",- 2800.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",- 0.1583333333333333,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",0.9999999,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",51.1666666666667, ANGLEUNIT["Degree",0.0174532925 199433]]],CS[Cartesian,2],AXIS["Easti ng (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102401	NAD_1983_CORS96_UTM_Zone_1N	PROJCS["NAD_1983_CORS96_UTM_Zone_1N",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-177.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CORS96_UTM_Zone_1N",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-177.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102402	NAD_1983_CORS96_UTM_Zone_2N	PROJCS["NAD_1983_CORS96_UTM_Zone_2N",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-171.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CORS96_UTM_Zone_2N",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102403	NAD_1983_CORS96_UTM_Zone_3N	PROJCS["NAD_1983_CORS96_UTM_Zone_3N",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-165.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CORS96_UTM_Zone_3N",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102404	NAD_1983_CORS96_UTM_Zone_4N	PROJCS["NAD_1983_CORS96_UTM_Zone_4N",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-159.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CORS96_UTM_Zone_4N",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-159.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102405	NAD_1983_CORS96_UTM_Zone_5N	PROJCS["NAD_1983_CORS96_UTM_Zone_5N",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-153.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CORS96_UTM_Zone_5N",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102406	NAD_1983_CORS96_UTM_Zone_6N	<pre> PROJCS["NAD_1983_CORS96_UTM_Z one_6N",GEOGCS["GCS_NAD_1983_ CORS96",DATUM["D_NAD_1983_CO RS96",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",500000.0],PARAMETER["Fals e_Northing",0.0],PARAMETER["Centr al_Meridian",- 147.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_UTM_ Zone_6N",BASEGEOGCRS["GCS_NAD_ 1983_CORS96",DYNAMIC[FRAMEEPP OCH[1997.0],MODEL["HTDP"]],DATU M["D_NAD_1983_CORS96",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 147.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102407	NAD_1983_CORS96_UTM_Zone_7N	PROJCS["NAD_1983_CORS96_UTM_Zone_7N",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-141.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CORS96_UTM_Zone_7N",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102408	NAD_1983_CORS96_UTM_Zone_8N	<pre> PROJCS["NAD_1983_CORS96_UTM_Z one_8N",GEOGCS["GCS_NAD_1983_ CORS96",DATUM["D_NAD_1983_CO RS96",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",500000.0],PARAMETER["Fals e_Northing",0.0],PARAMETER["Centr al_Meridian",- 135.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_UTM_ Zone_8N",BASEGEOGCRS["GCS_NAD_ 1983_CORS96",DYNAMIC[FRAMEEPP OCH[1997.0],MODEL["HTDP"]],DATU M["D_NAD_1983_CORS96",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 135.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102409	NAD_1983_CORS96_UTM_Zone_9N	PROJCS["NAD_1983_CORS96_UTM_Zone_9N",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-129.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CORS96_UTM_Zone_9N",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102410	NAD_1983_CORS96_UTM_Zone_10N	<pre> PROJCS["NAD_1983_CORS96_UTM_Z one_10N",GEOGCS["GCS_NAD_1983 _CORS96",DATUM["D_NAD_1983_C ORS96",SPHEROID["GRS_1980",6378 137.0,298.257222101]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",500000.0],PARAMETER["Fa lse_Northing",0.0],PARAMETER["Cen tral_Meridian",- 123.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_UTM_ Zone_10N",BASEGEOGCRS["GCS_NA D_1983_CORS96",DYNAMIC[FRAMEE POCH[1997.0],MODEL["HTDP"]],DAT UM["D_NAD_1983_CORS96",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 123.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102411	NAD_1983_CORS96_UTM_Zone_11N	<pre> PROJCS["NAD_1983_CORS96_UTM_Z one_11N",GEOGCS["GCS_NAD_1983 _CORS96",DATUM["D_NAD_1983_C ORS96",SPHEROID["GRS_1980",6378 137.0,298.257222101]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",500000.0],PARAMETER["Fa lse_Northing",0.0],PARAMETER["Cen tral_Meridian",- 117.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_UTM_ Zone_11N",BASEGEOGCRS["GCS_NA D_1983_CORS96",DYNAMIC[FRAMEE POCH[1997.0],MODEL["HTDP"]],DAT UM["D_NAD_1983_CORS96",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 117.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102412	NAD_1983_CORS96_UTM_Zone_12N	<pre> PROJCS["NAD_1983_CORS96_UTM_Z one_12N",GEOGCS["GCS_NAD_1983 _CORS96",DATUM["D_NAD_1983_C ORS96",SPHEROID["GRS_1980",6378 137.0,298.257222101]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",500000.0],PARAMETER["Fa lse_Northing",0.0],PARAMETER["Cen tral_Meridian",- 111.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_UTM_ Zone_12N",BASEGEOGCRS["GCS_NA D_1983_CORS96",DYNAMIC[FRAMEE POCH[1997.0],MODEL["HTDP"]],DAT UM["D_NAD_1983_CORS96",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 111.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102413	NAD_1983_CORS96_UTM_Zone_13N	PROJCS["NAD_1983_CORS96_UTM_Zone_13N",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-105.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CORS96_UTM_Zone_13N",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102414	NAD_1983_CORS96_UTM_Zone_14N	<pre> PROJCS["NAD_1983_CORS96_UTM_Z one_14N",GEOGCS["GCS_NAD_1983 _CORS96",DATUM["D_NAD_1983_C ORS96",SPHEROID["GRS_1980",6378 137.0,298.257222101]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",500000.0],PARAMETER["Fa lse_Northing",0.0],PARAMETER["Cen tral_Meridian",- 99.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_UTM_ Zone_14N",BASEGEOGCRS["GCS_NA D_1983_CORS96",DYNAMIC[FRAMEE POCH[1997.0],MODEL["HTDP"]],DAT UM["D_NAD_1983_CORS96",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 99.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102415	NAD_1983_CORS96_UTM_Zone_15N	<pre> PROJCS["NAD_1983_CORS96_UTM_Z one_15N",GEOGCS["GCS_NAD_1983 _CORS96",DATUM["D_NAD_1983_C ORS96",SPHEROID["GRS_1980",6378 137.0,298.257222101]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",500000.0],PARAMETER["Fa lse_Northing",0.0],PARAMETER["Cen tral_Meridian",- 93.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_UTM_ Zone_15N",BASEGEOGCRS["GCS_NA D_1983_CORS96",DYNAMIC[FRAMEE POCH[1997.0],MODEL["HTDP"]],DAT UM["D_NAD_1983_CORS96",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 93.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102416	NAD_1983_CORS96_UTM_Zone_16N	<pre> PROJCS["NAD_1983_CORS96_UTM_Z one_16N",GEOGCS["GCS_NAD_1983 _CORS96",DATUM["D_NAD_1983_C ORS96",SPHEROID["GRS_1980",6378 137.0,298.257222101]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",500000.0],PARAMETER["Fa lse_Northing",0.0],PARAMETER["Cen tral_Meridian",- 87.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_UTM_ Zone_16N",BASEGEOGCRS["GCS_NA D_1983_CORS96",DYNAMIC[FRAMEE POCH[1997.0],MODEL["HTDP"]],DAT UM["D_NAD_1983_CORS96",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 87.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102417	NAD_1983_CORS96_UTM_Zone_17N	<pre> PROJCS["NAD_1983_CORS96_UTM_Z one_17N",GEOGCS["GCS_NAD_1983 _CORS96",DATUM["D_NAD_1983_C ORS96",SPHEROID["GRS_1980",6378 137.0,298.257222101]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",500000.0],PARAMETER["Fa lse_Northing",0.0],PARAMETER["Cen tral_Meridian",- 81.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_UTM_ Zone_17N",BASEGEOGCRS["GCS_NA D_1983_CORS96",DYNAMIC[FRAMEE POCH[1997.0],MODEL["HTDP"]],DAT UM["D_NAD_1983_CORS96",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 81.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102418	NAD_1983_CORS96_UTM_Zone_18N	<pre> PROJCS["NAD_1983_CORS96_UTM_Z one_18N",GEOGCS["GCS_NAD_1983 _CORS96",DATUM["D_NAD_1983_C ORS96",SPHEROID["GRS_1980",6378 137.0,298.257222101]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",500000.0],PARAMETER["Fa lse_Northing",0.0],PARAMETER["Cen tral_Meridian",- 75.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_UTM_ Zone_18N",BASEGEOGCRS["GCS_NA D_1983_CORS96",DYNAMIC[FRAMEE POCH[1997.0],MODEL["HTDP"]],DAT UM["D_NAD_1983_CORS96",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 75.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102419	NAD_1983_CORS96_UTM_Zone_19N	<pre> PROJCS["NAD_1983_CORS96_UTM_Z one_19N",GEOGCS["GCS_NAD_1983 _CORS96",DATUM["D_NAD_1983_C ORS96",SPHEROID["GRS_1980",6378 137.0,298.257222101]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",500000.0],PARAMETER["Fa lse_Northing",0.0],PARAMETER["Cen tral_Meridian",- 69.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_UTM_ Zone_19N",BASEGEOGCRS["GCS_NA D_1983_CORS96",DYNAMIC[FRAMEE POCH[1997.0],MODEL["HTDP"]],DAT UM["D_NAD_1983_CORS96",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 69.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102420	ISN_2004_Lambert_2004	<pre> PROJCS["ISN_2004_Lambert_2004",GEOGCS["GCS_ISN_2004",DATUM["D_Islands_Network_2004",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",170000.0],PARAMETER["False_Northing",300000.0],PARAMETER["Central_Meridian",-19.0],PARAMETER["Standard_Parallel_1",64.25],PARAMETER["Standard_Parallel_2",65.75],PARAMETER["Latitude_Of_Origin",65.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ISN_2004_Lambert_2004",BASEGEOGCRS["GCS_ISN_2004",DATUM["D_Islands_Network_2004",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",170000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-19.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",64.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",65.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",65.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102421	WGS_1984_ARC_System_Zone_01	PROJCS["WGS_1984_ARC_System_Zone_01",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",22.94791772],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_ARC_System_Zone_01",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Equidistant_Cylindrical",METHOD["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",22.94791772,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102422	WGS_1984_ARC_System_Zone_02	PROJCS["WGS_1984_ARC_System_Zone_02",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",41.12682127],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_ARC_System_Zone_02",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Equidistant_Cylindrical",METHOD["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.12682127,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102423	WGS_1984_ARC_System_Zone_03	PROJCS["WGS_1984_ARC_System_Zone_03",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",52.28859923],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_ARC_System_Zone_03",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Equidistant_Cylindrical",METHOD["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",52.28859923,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102424	WGS_1984_ARC_System_Zone_04	PROJCS["WGS_1984_ARC_System_Zone_04",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",60.32378942],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_ARC_System_Zone_04",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Equidistant_Cylindrical",METHOD["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",60.32378942,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102425	WGS_1984_ARC_System_Zone_05	<pre>PROJCS["WGS_1984_ARC_System_Zone_05",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",66.09421768],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["WGS_1984_ARC_System_Zone_05",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Equidistant_Cylindrical",METHOD["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",66.09421768,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102426	WGS_1984_ARC_System_Zone_06	<pre> PROJCS["WGS_1984_ARC_System_Zone_06",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",70.10896259],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_ARC_System_Zone_06",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Equidistant_Cylindrical",METHOD["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",70.10896259,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102427	WGS_1984_ARC_System_Zone_07	PROJCS["WGS_1984_ARC_System_Zone_07",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",74.13230145],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_ARC_System_Zone_07",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Equidistant_Cylindrical",METHOD["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",74.13230145,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102428	WGS_1984_ARC_System_Zone_08	<pre>PROJCS["WGS_1984_ARC_System_Zone_08",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",78.1728375],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["WGS_1984_ARC_System_Zone_08",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Equidistant_Cylindrical",METHOD["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",78.1728375,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102429	WGS_1984_ARC_System_Zone_09	PROJCS["WGS_1984_ARC_System_Zone_09",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Azimuthal_Equidistant"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Latitude_Of_Origin",90.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_ARC_System_Zone_09",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Azimuthal_Equidistant",METHOD["Azimuthal_Equidistant"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",90.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102430	WGS_1984_ARC_System_Zone_10	PROJCS["WGS_1984_ARC_System_Zone_10",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",-22.94791772],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_ARC_System_Zone_10",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Equidistant_Cylindrical",METHOD["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-22.94791772,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102431	WGS_1984_ARC_System_Zone_11	PROJCS["WGS_1984_ARC_System_Zone_11",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",-41.12682127],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_ARC_System_Zone_11",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Equidistant_Cylindrical",METHOD["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-41.12682127,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102432	WGS_1984_ARC_System_Zone_12	PROJCS["WGS_1984_ARC_System_Zone_12",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",-52.28859923],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_ARC_System_Zone_12",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Equidistant_Cylindrical",METHOD["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-52.28859923,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102433	WGS_1984_ARC_System_Zone_13	PROJCS["WGS_1984_ARC_System_Zone_13",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",-60.32378942],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_ARC_System_Zone_13",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Equidistant_Cylindrical",METHOD["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-60.32378942,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102434	WGS_1984_ARC_System_Zone_14	PROJCS["WGS_1984_ARC_System_Zone_14",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",-66.09421768],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_ARC_System_Zone_14",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Equidistant_Cylindrical",METHOD["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-66.09421768,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102435	WGS_1984_ARC_System_Zone_15	PROJCS["WGS_1984_ARC_System_Zone_15",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",-70.10896259],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_ARC_System_Zone_15",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Equidistant_Cylindrical",METHOD["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-70.10896259,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102436	WGS_1984_ARC_System_Zone_16	PROJCS["WGS_1984_ARC_System_Zone_16",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",-74.13230145],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_ARC_System_Zone_16",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Equidistant_Cylindrical",METHOD["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-74.13230145,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102437	WGS_1984_ARC_System_Zone_17	PROJCS["WGS_1984_ARC_System_Zone_17",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",-78.1728375],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_ARC_System_Zone_17",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Equidistant_Cylindrical",METHOD["Equidistant_Cylindrical"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-78.1728375,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102438	WGS_1984_ARC_System_Zone_18	PROJCS["WGS_1984_ARC_System_Zone_18",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Azimuthal_Equidistant"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Latitude_Of_Origin",-90.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_ARC_System_Zone_18",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Azimuthal_Equidistant",METHOD["Azimuthal_Equidistant"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102439	WGS_1984_Australian_Centre_for_Remote_Sensing_Lambert	<pre> PROJCS["WGS_1984_Australian_Centre_for_Remote_Sensing_Lambert",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",132.0],PARAMETER["Standard_Parallel_1",-18.0],PARAMETER["Standard_Parallel_2",-36.0],PARAMETER["Latitude_Of_Origin",-27.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Australian_Centre_for_Remote_Sensing_Lambert",BASEGEOGCRS["GCS_WGS_1984",DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",132.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-18.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",-36.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",-27.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102440	LKS_1992_Latvia_TM_0	<pre> PROJCS["LKS_1992_Latvia_TM_0",GEOGCS["GCS_LKS_1992",DATUM["D_Latvia_1992",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",24.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["LKS_1992_Latvia_TM_0",BASEGEOGCRS["GCS_LKS_1992",DATUM["D_Latvia_1992",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",24.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102441	TWD_1967_TM_Taiwan	<pre> PROJCS["TWD_1967_TM_Taiwan",GEOGCS["GCS_TWD_1967",DATUM["D_TWD_1967",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",121.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["TWD_1967_TM_Taiwan",BASEGEOGCRS["GCS_TWD_1967",DATUM["D_TWD_1967",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",121.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102442	TWD_1967_TM_Penghu	<pre> PROJCS["TWD_1967_TM_Penghu",G EOGCS["GCS_TWD_1967",DATUM["D _TWD_1967",SPHEROID["GRS_1967_ Truncated",6378160.0,298.25]],PRIM EM["Greenwich",0.0],UNIT["Degree", 0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER ["False_Easting",250000.0],PARAMET ER["False_Northing",0.0],PARAMETE R["Central_Meridian",119.0],PARAM ETER["Scale_Factor",0.9999],PARAM ETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["TWD_1967_TM_Penghu", BASEGEOGCRS["GCS_TWD_1967",DA TUM["D_TWD_1967",ELLIPSOID["GR S_1967_Truncated",6378160.0,298.2 5,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",119.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.9999,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102443	TWD_1997_TM_Taiwan	<pre> PROJCS["TWD_1997_TM_Taiwan",GEOGCS["GCS_TWD_1997",DATUM["D_TWD_1997",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",121.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["TWD_1997_TM_Taiwan",BASEGEOGCRS["GCS_TWD_1997",DATUM["D_TWD_1997",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",121.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102444	TWD_1997_TM_Penghu	<pre> PROJCS["TWD_1997_TM_Penghu",G EOGCS["GCS_TWD_1997",DATUM["D _TWD_1997",SPHEROID["GRS_1980", 6378137.0,298.257222101]],PRIMEM ["Greenwich",0.0],UNIT["Degree",0.0 174532925199433]],PROJECTION["Tr ansverse_Mercator"],PARAMETER["F alse_Easting",250000.0],PARAMETER ["False_Northing",0.0],PARAMETER[" Central_Meridian",119.0],PARAMETE R["Scale_Factor",0.9999],PARAMETE R["Latitude_Of_Origin",0.0],UNIT["M eter",1.0]] </pre>	<pre> PROJCRS["TWD_1997_TM_Penghu", BASEGEOGCRS["GCS_TWD_1997",DA TUM["D_TWD_1997",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",119.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.9999,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102445	NAD_1983_2011_StatePlane_Alaska_1_FIPS_5001_Feet	<pre> PROJCS["NAD_1983_2011_StatePlane_Alaska_1_FIPS_5001_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",16404166.66666666],PARAMETER["False_Northing",-16404166.66666666],PARAMETER["Scale_Factor",0.9999],PARAMETER["Azimuth",-36.86989764583333],PARAMETER["Longitude_Of_Center",-133.6666666666667],PARAMETER["Latitude_Of_Center",57.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Alaska_1_FIPS_5001_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin",METHOD["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",16404166.66666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",-16404166.66666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",-36.86989764583333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",-133.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",57.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102446	NAD_1983_2011_StatePlane_Alaska_2_FIPS_5002_Feet	<pre> PROJCS["NAD_1983_2011_StatePlane_Alaska_2_FIPS_5002_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-142.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Alaska_2_FIPS_5002_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-142.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102447	NAD_1983_2011_StatePlane_Alaska_3_FIPS_5003_Feet	<pre> PROJCS["NAD_1983_2011_StatePlane_Alaska_3_FIPS_5003_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-146.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Alaska_3_FIPS_5003_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-146.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102448	Macao_2008_Macao_Grid	<p>PROJCS["Macao_2008_Macao_Grid", GEOGCS["GCS_MACAO_2008",DATUM["D_MACAO_2008",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",20000.0],PARAMETER["False_Northing",20000.0],PARAMETER["Central_Meridian",113.536469444444],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",22.212397222222],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Macao_2008_Macao_Grid",BASEGEOGCRS["GCS_MACAO_2008",DATUM["D_MACAO_2008",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",20000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",20000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",113.536469444444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",22.212397222222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102449	NAD_1983_MA11_UTM_Zone_55N	<pre> PROJCS["NAD_1983_MA11_UTM_Zo ne_55N",GEOGCS["GCS_NAD_1983_ MA11",DATUM["D_NAD_1983_MA1 1",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",500000.0],PARAMETER["False_N orthing",0.0],PARAMETER["Central_ Meridian",147.0],PARAMETER["Scale _Factor",0.9996],PARAMETER["Latitu de_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_MA11_UTM_Z one_55N",BASEGEOGCRS["GCS_NAD _1983_MA11",DYNAMIC[FRAMEEPO CH[2012.4467],MODEL["HTDP"]],DAT UM["D_NAD_1983_MA11",ELLIPSOID ["GRS_1980",6378137.0,298.257222 101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",147.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102450	NGO_1948_Oslo_Baerum_Kommune	<pre> PROJCS["NGO_1948_Oslo_Baerum_Kommune",GEOGCS["GCS_NGO_1948_Oslo",DATUM["D_NGO_1948",SPHEROID["Bessel_Modified",6377492.018,299.1528128]],PRIMEM["Oslo",10.72291666666667],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",19999.32],PARAMETER["False_Northing",-202977.79],PARAMETER["Central_Meridian",0.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NGO_1948_Oslo_Baerum_Kommune",BASEGEOGCRS["GCS_NGO_1948_Oslo",DATUM["D_NGO_1948",ELLIPSOID["Bessel_Modified",6377492.018,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Oslo",10.72291666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",19999.32,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-202977.79,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102451	NGO_1948_Oslo_Bergenhalvoen	<pre> PROJCS["NGO_1948_Oslo_Bergenhalvoen",GEOGCS["GCS_NGO_1948_Oslo",DATUM["D_NGO_1948",SPHEROID["Bessel_Modified",6377492.018,299.1528128]],PRIMEM["Oslo",10.722916666666667],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",-200000.0],PARAMETER["Central_Meridian",-4.666666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NGO_1948_Oslo_Bergenhalvoen",BASEGEOGCRS["GCS_NGO_1948_Oslo",DATUM["D_NGO_1948",ELLIPSOID["Bessel_Modified",6377492.018,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Oslo",10.722916666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-4.666666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102452	NGO_1948_Oslo_Oslo_Kommune	<p>PROJCS["NGO_1948_Oslo_Oslo_Kommune",GEOGCS["GCS_NGO_1948_Oslo",DATUM["D_NGO_1948",SPHEROID["Bessel_Modified",6377492.018,299.1528128]],PRIMEM["Oslo",10.722916666666667],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",-212979.18],PARAMETER["Central_Meridian",0.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",58.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NGO_1948_Oslo_Oslo_Kommune",BASEGEOGCRS["GCS_NGO_1948_Oslo",DATUM["D_NGO_1948",ELLIPSOID["Bessel_Modified",6377492.018,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Oslo",10.722916666666667],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-212979.18],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",58.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102453	Luzon_1911_UTM_Zone_50N	<pre> PROJCS["Luzon_1911_UTM_Zone_50 N",GEOGCS["GCS_Luzon_1911",DAT UM["D_Luzon_1911",SPHEROID["Clar ke_1866",6378206.4,294.9786982]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Transverse_Mercator"],PARA METER["False_Easting",500000.0],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",117.0],P ARAMETER["Scale_Factor",0.9996],P ARAMETER["Latitude_Of_Origin",0.0] ,UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Luzon_1911_UTM_Zone_5 0N",BASEGEOGCRS["GCS_Luzon_191 1",DATUM["D_Luzon_1911",ELLIPSOI D["Clarke_1866",6378206.4,294.978 6982,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",117.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102454	Luzon_1911_UTM_Zone_51N	<pre>PROJCS["Luzon_1911_UTM_Zone_51N",GEOGCS["GCS_Luzon_1911",DATUM["D_Luzon_1911",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Luzon_1911_UTM_Zone_51N",BASEGEOGCRS["GCS_Luzon_1911",DATUM["D_Luzon_1911",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102455	Luzon_1911_UTM_Zone_52N	<pre> PROJCS["Luzon_1911_UTM_Zone_52 N",GEOGCS["GCS_Luzon_1911",DAT UM["D_Luzon_1911",SPHEROID["Clar ke_1866",6378206.4,294.9786982]], PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Transverse_Mercator"],PARA METER["False_Easting",500000.0],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",129.0],P ARAMETER["Scale_Factor",0.9996],P ARAMETER["Latitude_Of_Origin",0.0] ,UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Luzon_1911_UTM_Zone_5 2N",BASEGEOGCRS["GCS_Luzon_191 1",DATUM["D_Luzon_1911",ELLIPSOI D["Clarke_1866",6378206.4,294.978 6982,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",129.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102456	PRS_1992_UTM_Zone_50N	<pre> PROJCS["PRS_1992_UTM_Zone_50N", GEOGCS["GCS_PRS_1992",DATUM["D_Philippine_Reference_System_1992",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["PRS_1992_UTM_Zone_50N",BASEGEOGCRS["GCS_PRS_1992",DATUM["D_Philippine_Reference_System_1992",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102457	PRS_1992_UTM_Zone_51N	<pre> PROJCS["PRS_1992_UTM_Zone_51N", GEOGCS["GCS_PRS_1992",DATUM["D_Philippine_Reference_System_1992",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["PRS_1992_UTM_Zone_51N",BASEGEOGCRS["GCS_PRS_1992",DATUM["D_Philippine_Reference_System_1992",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102458	PRS_1992_UTM_Zone_52N	<pre> PROJCS["PRS_1992_UTM_Zone_52N", GEOGCS["GCS_PRS_1992",DATUM["D_Philippine_Reference_System_1992",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["PRS_1992_UTM_Zone_52N",BASEGEOGCRS["GCS_PRS_1992",DATUM["D_Philippine_Reference_System_1992",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102459	NAD_1983_Idaho-Ada_County	<pre> PROJCS["NAD_1983_Idaho-Ada_County",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2625138.996430666],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-115.75],PARAMETER["Scale_Factor",1.00011328],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_Idaho-Ada_County",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2625138.996430666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-115.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00011328,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102460	HJAIA_AirportGrid_2Mar10	PROJCS["HJAIA_AirportGrid_2Mar10",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Local"],PARAMETER["False_Easting",11233.741],PARAMETER["False_Northing",3076.34],PARAMETER["Scale_Factor",1.000047],PARAMETER["Azimuth",-0.01935],PARAMETER["Longitude_Of_Center",-84.4306922136],PARAMETER["Latitude_Of_Center",33.6340844042],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["HJAIA_AirportGrid_2Mar10",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Local",METHOD["Local"],PARAMETER["False_Easting",11233.741,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3076.34,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Scale_Factor",1.000047,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",-0.01935,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",-84.4306922136,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",33.6340844042,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
102461	NAD_1983_HARN_StatePlane_Hawaii_1_FIPS_5101_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Hawaii_1_FIPS_5101_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-155.5],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",18.8333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Hawaii_1_FIPS_5101_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-155.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",18.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102462	NAD_1983_HARN_StatePlane_Hawaii_2_FIPS_5102_Feet	PROJCS["NAD_1983_HARN_StatePlane_Hawaii_2_FIPS_5102_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-156.6666666666667],PARAMETER["Scale_Factor",0.999966666666667],PARAMETER["Latitude_Of_Origin",20.3333333333333],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_StatePlane_Hawaii_2_FIPS_5102_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-156.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999966666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",20.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
102463	NAD_1983_HARN_StatePlane_Hawaii_3_FIPS_5103_Feet	<pre>PROJCS["NAD_1983_HARN_StatePlane_Hawaii_3_FIPS_5103_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-158.0],PARAMETER["Scale_Factor",0.99999],PARAMETER["Latitude_Of_Origin",21.1666666666667],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_HARN_StatePlane_Hawaii_3_FIPS_5103_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-158.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",21.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
102464	NAD_1983_HARN_StatePlane_Hawaii_4_FIPS_5104_Feet	<pre>PROJCS["NAD_1983_HARN_StatePlane_Hawaii_4_FIPS_5104_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-159.5],PARAMETER["Scale_Factor",0.99999],PARAMETER["Latitude_Of_Origin",21.83333333333333],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_HARN_StatePlane_Hawaii_4_FIPS_5104_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-159.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",21.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
102465	NAD_1983_HARN_StatePlane_Hawaii_5_FIPS_5105_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Hawaii_5_FIPS_5105_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-160.1666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",21.6666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Hawaii_5_FIPS_5105_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-160.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",21.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102466	NAD_1983_HARN_StatePlane_Minnesota_North_FIPS_2201_Feet	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Minnesota_North_FIPS_2201_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",328083.3333333333],PARAMETER["Central_Meridian",-93.1],PARAMETER["Standard_Parallel_1",47.03333333333333],PARAMETER["Standard_Parallel_2",48.63333333333333],PARAMETER["Latitude_Of_Origin",46.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Minnesota_North_FIPS_2201_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.63333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",46.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102467	NAD_1983_HARN_StatePlane_Minnesota_Central_FIPS_2202_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Minnesota_Central_FIPS_2202_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",328083.3333333333],PARAMETER["Central_Meridian",-94.25],PARAMETER["Standard_Parallel_1",45.61666666666667],PARAMETER["Standard_Parallel_2",47.05],PARAMETER["Latitude_Of_Origin",45.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Minnesota_Central_FIPS_2202_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.61666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102468	NAD_1983_HARN_StatePlane_Minnesota_South_FIPS_2203_Feet	<pre> PROJCS["NAD_1983_HARN_StatePlane_Minnesota_South_FIPS_2203_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",328083.3333333333],PARAMETER["Central_Meridian",-94.0],PARAMETER["Standard_Parallel_1",43.78333333333333],PARAMETER["Standard_Parallel_2",45.21666666666667],PARAMETER["Latitude_Of_Origin",43.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_StatePlane_Minnesota_South_FIPS_2203_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.6666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102469	NAD_1983_HARN_Mississippi_TM	<pre> PROJCS["NAD_1983_HARN_Mississippi_TM",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1300000.0],PARAMETER["Central_Meridian",-89.75],PARAMETER["Scale_Factor",0.9998335],PARAMETER["Latitude_Of_Origin",32.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Mississippi_TM",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9998335,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",32.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102470	Cape_Lo15	<pre> PROJCS["Cape_Lo15",GEOGCS["GCS_ Cape",DATUM["D_Cape",SPHEROID[" Clarke_1880_Arc",6378249.145,293. 466307656]],PRIMEM["Greenwich",0 .0],UNIT["Degree",0.0174532925199 433]],PROJECTION["Transverse_Merc ator"],PARAMETER["False_Easting",0. 0],PARAMETER["False_Northing",0.0] ,PARAMETER["Central_Meridian",15. 0],PARAMETER["Scale_Factor",- 1.0],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Cape_Lo15",BASEGEOGCR S["GCS_Cape",DATUM["D_Cape",ELLI PSOID["Clarke_1880_Arc",6378249.1 45,293.466307656,LENGTHUNIT["Me ter",1.0]],PRIMEM["Greenwich",0.0, ANGLEUNIT["Degree",0.0174532925 199433]],CS[ellipsoidal,2],AXIS["Latit ude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",15.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",- 1.0,SCALEUNIT["Unity",1.0]],PARAME TER["Latitude_Of_Origin",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102471	Cape_Lo17	<pre> PROJCS["Cape_Lo17",GEOGCS["GCS_Cape",DATUM["D_Cape",SPHEROID["Clarke_1880_Arc",6378249.145,293.466307656]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",17.0],PARAMETER["Scale_Factor",-1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Cape_Lo17",BASEGEOGCRS["GCS_Cape",DATUM["D_Cape",ELLIPSOID["Clarke_1880_Arc",6378249.145,293.466307656,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",17.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",-1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102472	Cape_Lo19	<pre>PROJCS["Cape_Lo19",GEOGCS["GCS_Cape",DATUM["D_Cape",SPHEROID["Clarke_1880_Arc",6378249.145,293.466307656]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",19.0],PARAMETER["Scale_Factor",-1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Cape_Lo19",BASEGEOGCRS["GCS_Cape",DATUM["D_Cape",ELLIPSOID["Clarke_1880_Arc",6378249.145,293.466307656,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",19.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",-1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102473	Cape_Lo21	PROJCS["Cape_Lo21",GEOGCS["GCS_Cape",DATUM["D_Cape",SPHEROID["Clarke_1880_Arc",6378249.145,293.466307656]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",-1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Cape_Lo21",BASEGEOGCRS["GCS_Cape",DATUM["D_Cape",ELLIPSOID["Clarke_1880_Arc",6378249.145,293.466307656,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",-1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102474	Cape_Lo23	<pre> PROJCS["Cape_Lo23",GEOGCS["GCS_ Cape",DATUM["D_Cape",SPHEROID[" Clarke_1880_Arc",6378249.145,293. 466307656]],PRIMEM["Greenwich",0 .0],UNIT["Degree",0.0174532925199 433]],PROJECTION["Transverse_Merc ator"],PARAMETER["False_Easting",0. 0],PARAMETER["False_Northing",0.0] ,PARAMETER["Central_Meridian",23. 0],PARAMETER["Scale_Factor",- 1.0],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Cape_Lo23",BASEGEOGCR S["GCS_Cape",DATUM["D_Cape",ELLI PSOID["Clarke_1880_Arc",6378249.1 45,293.466307656,LENGTHUNIT["Me ter",1.0]],PRIMEM["Greenwich",0.0, ANGLEUNIT["Degree",0.0174532925 199433]],CS[ellipsoidal,2],AXIS["Latit ude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",23.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",- 1.0,SCALEUNIT["Unity",1.0]],PARAME TER["Latitude_Of_Origin",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102475	Cape_Lo25	<pre>PROJCS["Cape_Lo25",GEOGCS["GCS_Cape",DATUM["D_Cape",SPHEROID["Clarke_1880_Arc",6378249.145,293.466307656]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",25.0],PARAMETER["Scale_Factor",-1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Cape_Lo25",BASEGEOGCRS["GCS_Cape",DATUM["D_Cape",ELLIPSOID["Clarke_1880_Arc",6378249.145,293.466307656,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",25.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",-1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102476	Cape_Lo27	PROJCS["Cape_Lo27",GEOGCS["GCS_Cape",DATUM["D_Cape",SPHEROID["Clarke_1880_Arc",6378249.145,293.466307656]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",-1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Cape_Lo27",BASEGEOGCRS["GCS_Cape",DATUM["D_Cape",ELLIPSOID["Clarke_1880_Arc",6378249.145,293.466307656,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",-1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102477	Cape_Lo29	PROJCS["Cape_Lo29",GEOGCS["GCS_Cape",DATUM["D_Cape",SPHEROID["Clarke_1880_Arc",6378249.145,293.466307656]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",29.0],PARAMETER["Scale_Factor",-1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Cape_Lo29",BASEGEOGCRS["GCS_Cape",DATUM["D_Cape",ELLIPSOID["Clarke_1880_Arc",6378249.145,293.466307656,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",29.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",-1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102478	Cape_Lo31	<pre>PROJCS["Cape_Lo31",GEOGCS["GCS_Cape",DATUM["D_Cape",SPHEROID["Clarke_1880_Arc",6378249.145,293.466307656]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",31.0],PARAMETER["Scale_Factor",-1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Cape_Lo31",BASEGEOGCRS["GCS_Cape",DATUM["D_Cape",ELLIPSOID["Clarke_1880_Arc",6378249.145,293.466307656,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",31.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",-1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102479	Cape_Lo33	PROJCS["Cape_Lo33",GEOGCS["GCS_Cape",DATUM["D_Cape",SPHEROID["Clarke_1880_Arc",6378249.145,293.466307656]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",-1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Cape_Lo33",BASEGEOGCRS["GCS_Cape",DATUM["D_Cape",ELLIPSOID["Clarke_1880_Arc",6378249.145,293.466307656,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",-1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102480	Hartebeesthoek94_Lo15	PROJCS["Hartebeesthoek94_Lo15",GEOGCS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",-1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Hartebeesthoek94_Lo15",BASEGEOGCRS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",-1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102481	Hartebeesthoek94_Lo17	<pre> PROJCS["Hartebeesthoek94_Lo17",G EOGCS["GCS_Hartebeesthoek_1994", DATUM["D_Hartebeesthoek_1994",S PHEROID["WGS_1984",6378137.0,29 8.257223563]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 0.0],PARAMETER["False_Northing",0. 0],PARAMETER["Central_Meridian",1 7.0],PARAMETER["Scale_Factor",- 1.0],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Hartebeesthoek94_Lo17", BASEGEOGCRS["GCS_Hartebeesthoe k_1994",DATUM["D_Hartebeesthoek _1994",ELLIPSOID["WGS_1984",6378 137.0,298.257223563],LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",17.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",- 1.0,SCALEUNIT["Unity",1.0]],PARAME TER["Latitude_Of_Origin",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102482	Hartebeesthoek94_Lo19	PROJCS["Hartebeesthoek94_Lo19",GEOGCS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",19.0],PARAMETER["Scale_Factor",-1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Hartebeesthoek94_Lo19",BASEGEOGCRS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",19.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",-1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102483	Hartebeesthoek94_Lo21	PROJCS["Hartebeesthoek94_Lo21",GEOGCS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",-1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Hartebeesthoek94_Lo21",BASEGEOGCRS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",-1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102484	Hartebeesthoek94_Lo23	PROJCS["Hartebeesthoek94_Lo23",GEOGCS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",23.0],PARAMETER["Scale_Factor",-1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Hartebeesthoek94_Lo23",BASEGEOGCRS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",23.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",-1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102485	Hartebeesthoek94_Lo25	PROJCS["Hartebeesthoek94_Lo25",GEOGCS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",25.0],PARAMETER["Scale_Factor",-1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Hartebeesthoek94_Lo25",BASEGEOGCRS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",25.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",-1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102486	Hartebeesthoek94_Lo27	<pre>PROJCS["Hartebeesthoek94_Lo27",GEOGCS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",-1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Hartebeesthoek94_Lo27",BASEGEOGCRS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",-1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102487	Hartebeesthoek94_Lo29	PROJCS["Hartebeesthoek94_Lo29",GEOGCS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",29.0],PARAMETER["Scale_Factor",-1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Hartebeesthoek94_Lo29",BASEGEOGCRS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",29.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",-1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102488	Hartebeesthoek94_Lo31	PROJCS["Hartebeesthoek94_Lo31",GEOGCS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",31.0],PARAMETER["Scale_Factor",-1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Hartebeesthoek94_Lo31",BASEGEOGCRS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",31.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",-1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102489	Hartebeesthoek94_Lo33	PROJCS["Hartebeesthoek94_Lo33",GEOGCS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",-1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Hartebeesthoek94_Lo33",BASEGEOGCRS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",-1.0],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102490	GDBD2009_GEORSO	<p>PROJCS["GDBD2009_GEORSO",GEOGCS["GCS_GDBD2009",DATUM["D_GDBD2009",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Rectified_Skew_Orthomorphic_Natural_Origin"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Scale_Factor",0.99984],PARAMETER["Azimuth",53.31580995],PARAMETER["Longitude_Of_Center",115.0],PARAMETER["Latitude_Of_Center",4.0],PARAMETER["XY_Plane_Rotation",53.13010235415598],UNIT["Meter",1.0]]</p>	<p>PROJCRS["GDBD2009_GEORSO",BASEGEOGCRS["GCS_GDBD2009",DATUM["D_GDBD2009",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Rectified_Skew_Orthomorphic_Natural_Origin",METHOD["Rectified_Skew_Orthomorphic_Natural_Origin"],PARAMETER["False_Easting",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Scale_Factor",0.99984,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",53.31580995,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",115.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",4.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["XY_Plane_Rotation",53.13010235415598,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102491	Nord_Algerie_Ancienne_Degree	<pre>PROJCS["Nord_Algerie_Ancienne_Degree",GEOGCS["GCS_Voirol_1875",DATUM["D_Voirol_1875",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",300000.0],PARAMETER["Central_Meridian",2.7],PARAMETER["Standard_Parallel_1",36.0],PARAMETER["Scale_Factor",0.999625544],PARAMETER["Latitude_Of_Origin",36.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Nord_Algerie_Ancienne_Degree",BASEGEOGCRS["GCS_Voirol_1875",DATUM["D_Voirol_1875",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",2.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999625544,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102492	Sud_Algerie_Ancienne_Degree	<pre> PROJCS["Sud_Algerie_Ancienne_Degree",GEOGCS["GCS_Voirol_1875",DATUM["D_Voirol_1875",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",300000.0],PARAMETER["Central_Meridian",2.7],PARAMETER["Standard_Parallel_1",33.3],PARAMETER["Scale_Factor",0.999625769],PARAMETER["Latitude_Of_Origin",33.3],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Sud_Algerie_Ancienne_Degree",BASEGEOGCRS["GCS_Voirol_1875",DATUM["D_Voirol_1875",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",2.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999625769,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",33.3,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102493	NAD_1983_PA11_UTM_Zone_4N	PROJCS["NAD_1983_PA11_UTM_Zone_4N",GEOGCS["GCS_NAD_1983_PA11",DATUM["D_NAD_1983_PA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-159.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_PA11_UTM_Zone_4N",BASEGEOGCRS["GCS_NAD_1983_PA11",DYNAMIC[FRAMEEPOCH[2012.4467],MODEL["HTDP"]],DATUM["D_NAD_1983_PA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-159.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102494	NAD_1983_PA11_UTM_Zone_5N	<pre> PROJCS["NAD_1983_PA11_UTM_Zone_5N",GEOGCS["GCS_NAD_1983_PA11",DATUM["D_NAD_1983_PA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-153.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_PA11_UTM_Zone_5N",BASEGEOGCRS["GCS_NAD_1983_PA11",DYNAMIC[FRAMEEPOCH[2012.4467],MODEL["HTDP"]],DATUM["D_NAD_1983_PA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102495	NAD_1983_MA11_Guam_Map_Grid	<pre> PROJCS["NAD_1983_MA11_Guam_Map_Grid",GEOGCS["GCS_NAD_1983_MA11",DATUM["D_NAD_1983_MA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",200000.0],PARAMETER["Central_Meridian",144.75],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",13.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_MA11_Guam_Map_Grid",BASEGEOGCRS["GCS_NAD_1983_MA11",DYNAMIC[FRAMEEPOCH[2012.4467],MODEL["HTDP"]],DATUM["D_NAD_1983_MA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",144.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",13.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102496	NAD_1983_PA11_UTM_Zone_2S	<pre> PROJCS["NAD_1983_PA11_UTM_Zone_2S",GEOGCS["GCS_NAD_1983_PA11",DATUM["D_NAD_1983_PA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-171.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_PA11_UTM_Zone_2S",BASEGEOGCRS["GCS_NAD_1983_PA11",DYNAMIC[FRAMEEPOCH[2012.4467],MODEL["HTDP"]],DATUM["D_NAD_1983_PA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-171.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102497	GOES-16_East_ABI_Fixed_Grid_ITRF2000_incorrect_GCS	<pre> PROJCS["GOES- 16_East_ABI_Fixed_Grid_ITRF2000_i ncorrect_GCS",GEOGCS["GCS_ITRF_2 000",DATUM["D_ITRF_2000",SPHER OID["GRS_1980",6378137.0,298.257 222101]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],PROJECTION["Geostationary_Satell ite"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0], PARAMETER["Longitude_Of_Center", - 75.0],PARAMETER["Height",3578602 3.0],PARAMETER["Option",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GOES- 16_East_ABI_Fixed_Grid_ITRF2000_i ncorrect_GCS",BASEGEOGCRS["GCS_I TRF_2000",DYNAMIC[FRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLI PSOID["GRS_1980",6378137.0,298.25 7222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Geostationary_Satellite",ME THOD["Geostationary_Satellite"],PAR AMETER["False_Easting",0.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Fal se_Northing",0.0,LENGTHUNIT["Met er",1.0]],PARAMETER["Longitude_Of _Center",- 75.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Height", 35786023.0,LENGTHUNIT["Meter",1. 0]],PARAMETER["Option",0.0]],CS[Ca rtesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102498	GOES-16_East_ABI_Fixed_Grid_ITRF2008	<pre> PROJCS["GOES- 16_East_ABI_Fixed_Grid_ITRF2008", GEOGCS["GCS_ITRF_2008",DATUM[" D_ITRF_2008",SPHEROID["GRS_1980 ",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Geostationary_Satellite"],PARAMETE R["False_Easting",0.0],PARAMETER[" False_Northing",0.0],PARAMETER["L ongitude_Of_Center",- 75.0],PARAMETER["Height",3578602 3.0],PARAMETER["Option",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["GOES- 16_East_ABI_Fixed_Grid_ITRF2008", BASEGEOGCRS["GCS_ITRF_2008",DY NAMIC[FRAMEEPOCH[2005.0],MODE L["ITRF2008- PMM"]],DATUM["D_ITRF_2008",ELLI PSOID["GRS_1980",6378137.0,298.25 7222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Geostationary_Satellite",ME THOD["Geostationary_Satellite"],PAR AMETER["False_Easting",0.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Fal se_Northing",0.0,LENGTHUNIT["Met er",1.0]],PARAMETER["Longitude_Of _Center",- 75.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Height", 35786023.0,LENGTHUNIT["Meter",1. 0]],PARAMETER["Option",0.0]],CS[Ca rtesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102499	Belge_Lambert_1972_bad_FE_FN	<pre> PROJCS["Belge_Lambert_1972_bad_FE_FN",GEOGCS["GCS_Belge_1972",DATUM["D_Belge_1972",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",150000.01256],PARAMETER["False_Northing",5400088.4378],PARAMETER["Central_Meridian",4.367486666666666],PARAMETER["Standard_Parallel_1",49.8333339],PARAMETER["Standard_Parallel_2",51.16666723333333],PARAMETER["Latitude_Of_Origin",90.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Belge_Lambert_1972_bad_FE_FN",BASEGEOGCRS["GCS_Belge_1972",DATUM["D_Belge_1972",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",150000.01256,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5400088.4378,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",4.367486666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",49.8333339,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",51.16666723333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102500	OCRS_Baker_NAD_1983_CORS96_TM_Feet_Intl	PROJCS["OCRS_Baker_NAD_1983_CORS96_TM_Feet_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",131233.5958005249],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.83333333333333],PARAMETER["Scale_Factor",1.00016],PARAMETER["Latitude_Of_Origin",44.5],UNIT["Foot",0.3048]]	PROJCRS["OCRS_Baker_NAD_1983_CORS96_TM_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC["FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",131233.5958005249,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-117.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00016,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]

WKID	Name	WKT1	WKT2
102501	OCRS_Bend-Burns_NAD_1983_CORS96_LCC_Feet_Intl	<pre> PROJCS["OCRS_Bend- Burns_NAD_1983_CORS96_LCC_Feet _Intl",GEOGCS["GCS_NAD_1983_COR S96",DATUM["D_NAD_1983_CORS96 ",SPHEROID["GRS_1980",6378137.0, 298.257222101]],PRIMEM["Greenwic h",0.0],UNIT["Degree",0.0174532925 199433]],PROJECTION["Lambert_Con formal_Conic"],PARAMETER["False_E asting",393700.7874015748],PARAM ETER["False_Northing",196850.39370 07874],PARAMETER["Central_Meridi an",- 119.75],PARAMETER["Standard_Paral lel_1",43.66666666666666],PARAME TER["Scale_Factor",1.0002],PARAME TER["Latitude_Of_Origin",43.666666 66666666],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Bend- Burns_NAD_1983_CORS96_LCC_Feet _Intl",BASEGEOGCRS["GCS_NAD_198 3_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D _NAD_1983_CORS96",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",3937 00.7874015748,LENGTHUNIT["Foot", 0.3048]],PARAMETER["False_Northin g",196850.3937007874,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central _Meridian",- 119.75,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Stand ard_Parallel_1",43.66666666666666, ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0002,SCALEUNIT["Unity",1.0]],PAR AMETER["Latitude_Of_Origin",43.666 6666666666,ANGLEUNIT["Degree", 0.0174532925199433]]],CS[Cartesian ,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
102502	OCRS_Bend- Klamath_Falls_NAD_1983_CORS96_TM_Feet_Intl	PROJCS["OCRS_Bend- Klamath_Falls_NAD_1983_CORS96_TM_Feet_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",262467.1916010499],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-121.75],PARAMETER["Scale_Factor",1.0002],PARAMETER["Latitude_Of_Origin",41.75],UNIT["Foot",0.3048]]	PROJCRS["OCRS_Bend- Klamath_Falls_NAD_1983_CORS96_TM_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAME_EPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",262467.1916010499,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-121.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0002,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]

WKID	Name	WKT1	WKT2
102503	OCRS_Bend-Redmond-Prineville_NAD_1983_CORS96_LCC_Feet_Intl	<pre> PROJCS["OCRS_Bend-Redmond-Prineville_NAD_1983_CORS96_LCC_Feet_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",262467.1916010499],PARAMETER["False_Northing",426509.186351706],PARAMETER["Central_Meridian",-121.25],PARAMETER["Standard_Parallel_1",44.66666666666666],PARAMETER["Scale_Factor",1.00012],PARAMETER["Latitude_Of_Origin",44.66666666666666],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Bend-Redmond-Prineville_NAD_1983_CORS96_LCC_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",262467.1916010499,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",426509.186351706,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-121.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00012,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
102504	OCRS_Canyonville-Grants_Pass_NAD_1983_CORS96_TM_Feet_Intl	<pre> PROJCS["OCRS_Canyonville-Grants_Pass_NAD_1983_CORS96_TM_Feet_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",131233.5958005249],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.3333333333333],PARAMETER["Scale_Factor",1.00007],PARAMETER["Latitude_Of_Origin",42.5],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Canyonville-Grants_Pass_NAD_1983_CORS96_TM_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAME EPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",131233.5958005249,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-123.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00007,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
102505	OCRS_Columbia_River_East_NAD_1983_CORS96_LCC_Feet_Intl	<pre> PROJCS["OCRS_Columbia_River_East_NAD_1983_CORS96_LCC_Feet_Intl", GEOGCS["GCS_NAD_1983_CORS96", DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",492125.9842519685],PARAMETER["False_Northing",98425.1968503937],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",45.66666666666666],PARAMETER["Scale_Factor",1.000008],PARAMETER["Latitude_Of_Origin",45.66666666666666],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Columbia_River_East_NAD_1983_CORS96_LCC_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",492125.9842519685,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",98425.1968503937,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000008,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
102506	OCRS_Columbia_River_West_NAD_1983_CORS96_OM_Feet_Intl	<pre> PROJCS["OCRS_Columbia_River_West_NAD_1983_CORS96_OM_Feet_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",22965879.26509186],PARAMETER["False_Northing",-9842519.685039369],PARAMETER["Scale_Factor",1.0],PARAMETER["Azimuth",-65.0],PARAMETER["Longitude_Of_Center",-123.0],PARAMETER["Latitude_Of_Center",45.91666666666666],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Columbia_River_West_NAD_1983_CORS96_OM_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin",METHOD["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",22965879.26509186,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",-9842519.685039369,LENGTHUNIT["Foot",0.3048]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",-65.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",-123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",45.91666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
102507	OCRS_Cottage_Grove-Canyonville_NAD_1983_CORS96_TM_Feet_Intl	<pre> PROJCS["OCRS_Cottage_Grove-Canyonville_NAD_1983_CORS96_TM_Feet_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",164041.9947506562],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.333333333333],PARAMETER["Scale_Factor",1.000023],PARAMETER["Latitude_Of_Origin",42.8333333333334],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Cottage_Grove-Canyonville_NAD_1983_CORS96_TM_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",164041.9947506562,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-123.333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000023,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.8333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
102508	OCRS_Dufur-Madras_NAD_1983_CORS96_TM_Feet_Intl	<pre> PROJCS["OCRS_Dufur- Madras_NAD_1983_CORS96_TM_Fe et_Intl",GEOGCS["GCS_NAD_1983_C ORS96",DATUM["D_NAD_1983_COR S96",SPHEROID["GRS_1980",6378137 .0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",262467.1916010499],PARAME TER["False_Northing",0.0],PARAMET ER["Central_Meridian",- 121.0],PARAMETER["Scale_Factor",1. 00011],PARAMETER["Latitude_Of_Or igin",44.5],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Dufur- Madras_NAD_1983_CORS96_TM_Fe et_Intl",BASEGEOGCRS["GCS_NAD_1 983_CORS96",DYNAMIC[FRAMEEPOC H[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",262467.191601 0499,LENGTHUNIT["Foot",0.3048]],P ARAMETER["False_Northing",0.0,LEN GTHUNIT["Foot",0.3048]],PARAMETE R["Central_Meridian",- 121.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.00011,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,44.5,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
102509	OCRS_Eugene_NAD_1983_CORS96_TM_Feet_Intl	<pre> PROJCS["OCRS_Eugene_NAD_1983_CORS96_TM_Feet_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",164041.9947506562],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.1666666666667],PARAMETER["Scale_Factor",1.000015],PARAMETER["Latitude_Of_Origin",43.75],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Eugene_NAD_1983_CORS96_TM_Feet_Intl",BASEGEOCRS["GCS_NAD_1983_CORS96",DYNAMIC["FRAMEEPOCH[1997.0],MODEL["HTDP"]]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",164041.9947506562,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-123.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000015,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
102510	OCRS_Grants_Pass-Ashland_NAD_1983_CORS96_TM_Feet_Intl	<pre> PROJCS["OCRS_Grants_Pass-Ashland_NAD_1983_CORS96_TM_Feet_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",164041.9947506562],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.3333333333333],PARAMETER["Scale_Factor",1.000043],PARAMETER["Latitude_Of_Origin",41.75],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Grants_Pass-Ashland_NAD_1983_CORS96_TM_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",164041.9947506562,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-123.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000043,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
102511	OCRS_Gresham-Warm_Springs_NAD_1983_CORS96_TM_Feet_Intl	<pre> PROJCS["OCRS_Gresham- Warm_Springs_NAD_1983_CORS96_ TM_Feet_Intl",GEOGCS["GCS_NAD_1 983_CORS96",DATUM["D_NAD_1983 _CORS96",SPHEROID["GRS_1980",63 78137.0,298.257222101]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",32808.39895013123],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",- 122.33333333333333],PARAMETER["S cale_Factor",1.00005],PARAMETER[" Latitude_Of_Origin",45.0],UNIT["Foot ",0.3048]] </pre>	<pre> PROJCRS["OCRS_Gresham- Warm_Springs_NAD_1983_CORS96_ TM_Feet_Intl",BASEGEOGCRS["GCS_ NAD_1983_CORS96",DYNAMIC[FRA MEEPOCH[1997.0],MODEL["HTDP"]], DATUM["D_NAD_1983_CORS96",ELLI PSOID["GRS_1980",6378137.0,298.25 7222101,LENGTHUNIT["Meter",1.0]]] ,PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",32808.3989501 3123,LENGTHUNIT["Foot",0.3048]],P ARAMETER["False_Northing",0.0,LEN GTHUNIT["Foot",0.3048]],PARAMETE R["Central_Meridian",- 122.33333333333333,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.00005,SCALEU NIT["Unity",1.0]],PARAMETER["Latitu de_Of_Origin",45.0,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
102512	OCRS_La_Grande_NAD_1983_CORS96_TM_Feet_Intl	<pre> PROJCS["OCRS_La_Grande_NAD_1983_CORS96_TM_Feet_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",131233.5958005249],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-118.0],PARAMETER["Scale_Factor",1.00013],PARAMETER["Latitude_Of_Origin",45.0],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_La_Grande_NAD_1983_CORS96_TM_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",131233.5958005249,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-118.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00013,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
102513	OCRS_Ontario_NAD_1983_CORS96_TM_Feet_Intl	<pre> PROJCS["OCRS_Ontario_NAD_1983_ CORS96_TM_Feet_Intl",GEOGCS["GC S_NAD_1983_CORS96",DATUM["D_N AD_1983_CORS96",SPHEROID["GRS_ 1980",6378137.0,298.257222101]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",262467.1916010 499],PARAMETER["False_Northing",0 .0],PARAMETER["Central_Meridian",- 117.0],PARAMETER["Scale_Factor",1. 0001],PARAMETER["Latitude_Of_Ori gin",43.25],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Ontario_NAD_1983_ _CORS96_TM_Feet_Intl",BASEGEOGC RS["GCS_NAD_1983_CORS96",DYNA MIC[FRAMEEPOCH[1997.0],MODEL[" HTDP"]],DATUM["D_NAD_1983_COR S96",ELLIPSOID["GRS_1980",6378137 .0,298.257222101,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",262467.191601 0499,LENGTHUNIT["Foot",0.3048]],P ARAMETER["False_Northing",0.0,LEN GTHUNIT["Foot",0.3048]],PARAMETE R["Central_Meridian",- 117.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.0001,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 43.25,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
102514	OCRS_Oregon_Coast_NAD_1983_CORS96_OM_Feet_Intl	<pre> PROJCS["OCRS_Oregon_Coast_NAD_1983_CORS96_OM_Feet_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",-984251.968503937],PARAMETER["False_Northing",-15091863.51706037],PARAMETER["Scale_Factor",1.0],PARAMETER["Azimuth",5.0],PARAMETER["Longitude_Of_Center",-124.05],PARAMETER["Latitude_Of_Center",44.75],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Oregon_Coast_NAD_1983_CORS96_OM_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin",METHOD["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",-984251.968503937,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",-15091863.51706037,LENGTHUNIT["Foot",0.3048]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",5.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",-124.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",44.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
102515	OCRS_Pendleton-La_Grande_NAD_1983_CORS96_TM_Feet_Intl	<pre> PROJCS["OCRS_Pendleton-La_Grande_NAD_1983_CORS96_TM_Feet_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",98425.1968503937],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-118.33333333333333],PARAMETER["Scale_Factor",1.000175],PARAMETER["Latitude_Of_Origin",45.08333333333334],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Pendleton-La_Grande_NAD_1983_CORS96_TM_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",98425.1968503937,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-118.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000175,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
102516	OCRS_Pendleton_NAD_1983_CORS96_TM_Feet_Intl	<pre> PROJCS["OCRS_Pendleton_NAD_1983_CORS96_TM_Feet_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",196850.3937007874],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-119.1666666666667],PARAMETER["Scale_Factor",1.000045],PARAMETER["Latitude_Of_Origin",45.25],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Pendleton_NAD_1983_CORS96_TM_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC["FRAMEEPOCH[1997.0],MODEL["HTDP"]]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",196850.3937007874,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-119.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000045,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
102517	OCRS_Portland_NAD_1983_CORS96_LCC_Feet_Intl	<pre> PROJCS["OCRS_Portland_NAD_1983_CORS96_LCC_Feet_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",328083.9895013123],PARAMETER["False_Northing",164041.9947506562],PARAMETER["Central_Meridian",-122.75],PARAMETER["Standard_Parallel_1",45.5],PARAMETER["Scale_Factor",1.000002],PARAMETER["Latitude_Of_Origin",45.5],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Portland_NAD_1983_CORS96_LCC_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC["FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",328083.9895013123,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",164041.9947506562,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-122.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000002,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
102518	OCRS_Salem_NAD_1983_CORS96_TM_Feet_Intl	PROJCS["OCRS_Salem_NAD_1983_CORS96_TM_Feet_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",164041.9947506562],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.08333333333333],PARAMETER["Scale_Factor",1.00001],PARAMETER["Latitude_Of_Origin",44.3333333333334],UNIT["Foot",0.3048]]	PROJCRS["OCRS_Salem_NAD_1983_CORS96_TM_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC["FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",164041.9947506562,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-123.08333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00001,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]

WKID	Name	WKT1	WKT2
102519	OCRS_Santiam_Pass_NAD_1983_CORS96_TM_Feet_Intl	<pre> PROJCS["OCRS_Santiam_Pass_NAD_1983_CORS96_TM_Feet_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-122.5],PARAMETER["Scale_Factor",1.000155],PARAMETER["Latitude_Of_Origin",44.08333333333334],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["OCRS_Santiam_Pass_NAD_1983_CORS96_TM_Feet_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-122.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000155,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
102520	NAD_1983_PA11_StatePlane_Hawaii_1_FIPS_5101	<pre> PROJCS["NAD_1983_PA11_StatePlane_Hawaii_1_FIPS_5101",GEOGCS["GCS_NAD_1983_PA11",DATUM["D_NAD_1983_PA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-155.5],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",18.8333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_PA11_StatePlane_Hawaii_1_FIPS_5101",BASEGEOGCRS["GCS_NAD_1983_PA11",DYNAMIC[FRAMEEPOCH[2012.4467],MODEL["HTDP"]],DATUM["D_NAD_1983_PA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-155.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",18.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102521	NAD_1983_PA11_StatePlane_Hawaii_2_FIPS_5102	<pre> PROJCS["NAD_1983_PA11_StatePlane_Hawaii_2_FIPS_5102",GEOGCS["GCS_NAD_1983_PA11",DATUM["D_NAD_1983_PA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-156.6666666666667],PARAMETER["Scale_Factor",0.999966666666667],PARAMETER["Latitude_Of_Origin",20.3333333333333],UNIT["Meter",1.0] </pre>	<pre> PROJCRS["NAD_1983_PA11_StatePlane_Hawaii_2_FIPS_5102",BASEGEOGCRS["GCS_NAD_1983_PA11",DYNAMICFRAMEEPOCH[2012.4467],MODEL["HTDP"]],DATUM["D_NAD_1983_PA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-156.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999966666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",20.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102522	NAD_1983_PA11_StatePlane_Hawaii_3_FIPS_5103	<pre>PROJCS["NAD_1983_PA11_StatePlane_Hawaii_3_FIPS_5103",GEOGCS["GCS_NAD_1983_PA11",DATUM["D_NAD_1983_PA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-158.0],PARAMETER["Scale_Factor",0.99999],PARAMETER["Latitude_Of_Origin",21.16666666666667],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_PA11_StatePlane_Hawaii_3_FIPS_5103",BASEGEOGCRS["GCS_NAD_1983_PA11",DYNAMIC[FRAMEEPOCH[2012.4467],MODEL["HTDP"]],DATUM["D_NAD_1983_PA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-158.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",21.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102523	NAD_1983_PA11_StatePlane_Hawaii_4_FIPS_5104	<pre>PROJCS["NAD_1983_PA11_StatePlane_Hawaii_4_FIPS_5104",GEOGCS["GCS_NAD_1983_PA11",DATUM["D_NAD_1983_PA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-159.5],PARAMETER["Scale_Factor",0.99999],PARAMETER["Latitude_Of_Origin",21.83333333333333],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_PA11_StatePlane_Hawaii_4_FIPS_5104",BASEGEOGCRS["GCS_NAD_1983_PA11",DYNAMICFRAMEEPOCH[2012.4467],MODEL["HTDP"]],DATUM["D_NAD_1983_PA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-159.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",21.83333333333333],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102524	NAD_1983_PA11_StatePlane_Hawaii_5_FIPS_5105	<pre> PROJCS["NAD_1983_PA11_StatePlane_Hawaii_5_FIPS_5105",GEOGCS["GCS_NAD_1983_PA11",DATUM["D_NAD_1983_PA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-160.1666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",21.6666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_PA11_StatePlane_Hawaii_5_FIPS_5105",BASEGEOGCRS["GCS_NAD_1983_PA11",DYNAMIC[FRAMEEPOCH[2012.4467],MODEL["HTDP"]],DATUM["D_NAD_1983_PA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-160.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",21.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102525	NAD_1983_PA11_StatePlane_Hawaii_1_FIPS_5101_Feet	<pre> PROJCS["NAD_1983_PA11_StatePlane_Hawaii_1_FIPS_5101_Feet",GEOGCS["GCS_NAD_1983_PA11",DATUM["D_NAD_1983_PA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-155.5],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",18.8333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_PA11_StatePlane_Hawaii_1_FIPS_5101_Feet",BASEGEOGCRS["GCS_NAD_1983_PA11",DYNAMIC[FRAMEEPOCH[2012.4467],MODEL["HTDP"]],DATUM["D_NAD_1983_PA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-155.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",18.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102526	NAD_1983_PA11_StatePlane_Hawaii_2_FIPS_5102_Feet	<pre> PROJCS["NAD_1983_PA11_StatePlane_Hawaii_2_FIPS_5102_Feet",GEOGCS["GCS_NAD_1983_PA11",DATUM["D_NAD_1983_PA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-156.6666666666667],PARAMETER["Scale_Factor",0.999966666666667],PARAMETER["Latitude_Of_Origin",20.3333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_PA11_StatePlane_Hawaii_2_FIPS_5102_Feet",BASEGEOGCRS["GCS_NAD_1983_PA11",DYNAMIC[FRAMEEPOCH[2012.4467],MODEL["HTDP"]],DATUM["D_NAD_1983_PA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-156.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999966666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",20.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102527	NAD_1983_PA11_StatePlane_Hawaii_3_FIPS_5103_Feet	<pre> PROJCS["NAD_1983_PA11_StatePlane_Hawaii_3_FIPS_5103_Feet",GEOGCS["GCS_NAD_1983_PA11",DATUM["D_NAD_1983_PA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-158.0],PARAMETER["Scale_Factor",0.99999],PARAMETER["Latitude_Of_Origin",21.1666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_PA11_StatePlane_Hawaii_3_FIPS_5103_Feet",BASEGEOGCRS["GCS_NAD_1983_PA11",DYNAMIC[FRAMEEPOCH[2012.4467]],MODEL["HTDP"]],DATUM["D_NAD_1983_PA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-158.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",21.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102528	NAD_1983_PA11_StatePlane_Hawaii_4_FIPS_5104_Feet	<pre> PROJCS["NAD_1983_PA11_StatePlane_Hawaii_4_FIPS_5104_Feet",GEOGCS["GCS_NAD_1983_PA11",DATUM["D_NAD_1983_PA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-159.5],PARAMETER["Scale_Factor",0.99999],PARAMETER["Latitude_Of_Origin",21.83333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_PA11_StatePlane_Hawaii_4_FIPS_5104_Feet",BASEGEOGCRS["GCS_NAD_1983_PA11",DYNAMIC[FRAMEEPOCH[2012.4467],MODEL["HTDP"]],DATUM["D_NAD_1983_PA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-159.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",21.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102529	NAD_1983_PA11_StatePlane_Hawaii_5_FIPS_5105_Feet	<pre> PROJCS["NAD_1983_PA11_StatePlane_Hawaii_5_FIPS_5105_Feet",GEOGCS["GCS_NAD_1983_PA11",DATUM["D_NAD_1983_PA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-160.1666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",21.6666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_PA11_StatePlane_Hawaii_5_FIPS_5105_Feet",BASEGEOGCRS["GCS_NAD_1983_PA11",DYNAMIC[FRAMEEPOCH[2012.4467],MODEL["HTDP"]],DATUM["D_NAD_1983_PA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-160.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",21.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102530	OCRS_Baker_NAD_1983_CORS96_TM_Meters	<pre> PROJCS["OCRS_Baker_NAD_1983_CORS96_TM_Meters",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",40000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.83333333333333],PARAMETER["Scale_Factor",1.00016],PARAMETER["Latitude_Of_Origin",44.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Baker_NAD_1983_CORS96_TM_Meters",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMICFRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",40000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-117.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00016,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102531	OCRS_Bend-Burns_NAD_1983_CORS96_LCC_Meters	<pre> PROJCS["OCRS_Bend- Burns_NAD_1983_CORS96_LCC_Met ers",GEOGCS["GCS_NAD_1983_CORS 96",DATUM["D_NAD_1983_CORS96" ,SPHEROID["GRS_1980",6378137.0,2 98.257222101]],PRIMEM["Greenwich ",0.0],UNIT["Degree",0.01745329251 99433]],PROJECTION["Lambert_Conf ormal_Conic"],PARAMETER["False_E asting",120000.0],PARAMETER["False _Northing",60000.0],PARAMETER["C entral_Meridian",- 119.75],PARAMETER["Standard_Paral lel_1",43.66666666666666],PARAME TER["Scale_Factor",1.0002],PARAME TER["Latitude_Of_Origin",43.666666 66666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Bend- Burns_NAD_1983_CORS96_LCC_Met ers",BASEGEOGCRS["GCS_NAD_1983 _CORS96",DYNAMIC[FRAMEEPOCH[1 997.0],MODEL["HTDP"]],DATUM["D_ NAD_1983_CORS96"],ELLIPSOID["GRS _1980",6378137.0,298.257222101,LE NGTHUNIT["Meter",1.0]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degree ",0.0174532925199433]],CS[ellipsoid al,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1200 00.0,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",60000.0,L ENGTHUNIT["Meter",1.0]],PARAMET ER["Central_Meridian",- 119.75,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Stand ard_Parallel_1",43.66666666666666, ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Scale_Factor" ,1.0002,SCALEUNIT["Unity",1.0]],PAR AMETER["Latitude_Of_Origin",43.666 666666666666,ANGLEUNIT["Degree", 0.0174532925199433]],CS[Cartesian ,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102532	OCRS_Bend- Klamath_Falls_NAD_1983_CORS96_TM_Meters	PROJCS["OCRS_Bend- Klamath_Falls_NAD_1983_CORS96_T M_Meters",GEOGCS["GCS_NAD_198 3_CORS96",DATUM["D_NAD_1983_C ORS96",SPHEROID["GRS_1980",6378 137.0,298.257222101]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",80000.0],PARAMETER["Fals e_Northing",0.0],PARAMETER["Centr al_Meridian",- 121.75],PARAMETER["Scale_Factor", 1.0002],PARAMETER["Latitude_Of_O rigin",41.75],UNIT["Meter",1.0]]	PROJCRS["OCRS_Bend- Klamath_Falls_NAD_1983_CORS96_T M_Meters",BASEGEOGCRS["GCS_NA D_1983_CORS96",DYNAMIC[FRAMEE POCH[1997.0],MODEL["HTDP"]],DAT UM["D_NAD_1983_CORS96",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",80000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",0.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["Central_Meri dian",- 121.75,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",1.0002,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,41.75,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
102533	OCRS_Bend-Redmond-Prineville_NAD_1983_CORS96_LCC_Meters	<pre> PROJCS["OCRS_Bend-Redmond-Prineville_NAD_1983_CORS96_LCC_Meters",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",80000.0],PARAMETER["False_Northing",130000.0],PARAMETER["Central_Meridian",-121.25],PARAMETER["Standard_Parallel_1",44.66666666666666],PARAMETER["Scale_Factor",1.00012],PARAMETER["Latitude_Of_Origin",44.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Bend-Redmond-Prineville_NAD_1983_CORS96_LCC_Meters",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",80000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",130000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-121.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00012,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102534	OCRS_Canyonville-Grants_Pass_NAD_1983_CORS96_TM_Meters	<pre> PROJCS["OCRS_Canyonville-Grants_Pass_NAD_1983_CORS96_TM_Meters",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",40000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.333333333333],PARAMETER["Scale_Factor",1.00007],PARAMETER["Latitude_Of_Origin",42.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Canyonville-Grants_Pass_NAD_1983_CORS96_TM_Meters",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",40000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-123.333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00007,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102535	O CRS_Columbia_River_East_NAD_1983_CORS96_LCC_Meters	<pre> PROJCS["O CRS_Columbia_River_East_NAD_1983_CORS96_LCC_Meters",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",150000.0],PARAMETER["False_Northing",30000.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",45.66666666666666],PARAMETER["Scale_Factor",1.000008],PARAMETER["Latitude_Of_Origin",45.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["O CRS_Columbia_River_East_NAD_1983_CORS96_LCC_Meters",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000008,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102536	O CRS_Columbia_River_West_NAD_1983_CORS96_OM_Meters	<pre> PROJCS["O CRS_Columbia_River_West_NAD_1983_CORS96_OM_Meters", GEOGCS["GCS_NAD_1983_CORS96", DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",-3000000.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Azimuth",-65.0],PARAMETER["Longitude_Of_Center",-123.0],PARAMETER["Latitude_Of_Center",45.91666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["O CRS_Columbia_River_West_NAD_1983_CORS96_OM_Meters",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin",METHOD["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-3000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",-65.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",-123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",45.91666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102537	OCRS_Cottage_Grove-Canyonville_NAD_1983_CORS96_TM_Meters	<pre> PROJCS["OCRS_Cottage_Grove- Canyonville_NAD_1983_CORS96_TM _Meters",GEOGCS["GCS_NAD_1983_ CORS96",DATUM["D_NAD_1983_CO RS96",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",50000.0],PARAMETER["False _Northing",0.0],PARAMETER["Central _Meridian",- 123.3333333333333],PARAMETER["S cale_Factor",1.000023],PARAMETER["Latitude_Of_Origin",42.8333333333 3334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Cottage_Grove- Canyonville_NAD_1983_CORS96_TM _Meters",BASEGEOGCRS["GCS_NAD_ 1983_CORS96",DYNAMIC[FRAMEEPO CH[1997.0],MODEL["HTDP"]],DATUM ["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",50000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",0.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["Central_Meri dian",- 123.3333333333333,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.000023,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",42.83333333333334, ANGLEUNIT["Degree",0.0174532925 199433]],CS[Cartesian,2],AXIS["Easti ng (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102538	OCRS_Dufur-Madras_NAD_1983_CORS96_TM_Meters	<pre> PROJCS["OCRS_Dufur- Madras_NAD_1983_CORS96_TM_Me ters",GEOGCS["GCS_NAD_1983_COR S96",DATUM["D_NAD_1983_CORS96 ",SPHEROID["GRS_1980",6378137.0, 298.257222101]],PRIMEM["Greenwic h",0.0],UNIT["Degree",0.0174532925 199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",80000.0],PARAMETER["False_Nor thing",0.0],PARAMETER["Central_Me ridian",- 121.0],PARAMETER["Scale_Factor",1. 00011],PARAMETER["Latitude_Of_Or igin",44.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Dufur- Madras_NAD_1983_CORS96_TM_Me ters",BASEGEOGCRS["GCS_NAD_198 3_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D _NAD_1983_CORS96",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",80000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",0.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["Central_Meri dian",- 121.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.00011,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,44.5,ANGLEUNIT["Degree",0.017453 2925199433]]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102539	OCRS_Eugene_NAD_1983_CORS96_TM_Meters	<pre> PROJCS["OCRS_Eugene_NAD_1983_CORS96_TM_Meters",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.1666666666667],PARAMETER["Scale_Factor",1.000015],PARAMETER["Latitude_Of_Origin",43.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Eugene_NAD_1983_CORS96_TM_Meters",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-123.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000015,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102540	OCRS_Grants_Pass-Ashland_NAD_1983_CORS96_TM_Meters	<pre> PROJCS["OCRS_Grants_Pass-Ashland_NAD_1983_CORS96_TM_Meters",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.333333333333],PARAMETER["Scale_Factor",1.000043],PARAMETER["Latitude_Of_Origin",41.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Grants_Pass-Ashland_NAD_1983_CORS96_TM_Meters",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-123.333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000043,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102541	OCRS_Gresham-Warm_Springs_NAD_1983_CORS96_TM_Meters	<pre> PROJCS["OCRS_Gresham- Warm_Springs_NAD_1983_CORS96_ TM_Meters",GEOGCS["GCS_NAD_19 83_CORS96",DATUM["D_NAD_1983_ CORS96",SPHEROID["GRS_1980",637 8137.0,298.257222101]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",10000.0],PARAMETER["Fals e_Northing",0.0],PARAMETER["Centr al_Meridian",- 122.33333333333333],PARAMETER["S cale_Factor",1.00005],PARAMETER[" Latitude_Of_Origin",45.0],UNIT["Met er",1.0]] </pre>	<pre> PROJCRS["OCRS_Gresham- Warm_Springs_NAD_1983_CORS96_ TM_Meters",BASEGEOGCRS["GCS_N AD_1983_CORS96",DYNAMIC[FRAME EPOCH[1997.0],MODEL["HTDP"]],DA TUM["D_NAD_1983_CORS96",ELLIPS OID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",10000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",0.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["Central_Meri dian",- 122.33333333333333,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.00005,SCALEU NIT["Unity",1.0]],PARAMETER["Latitu de_Of_Origin",45.0,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102542	OCRS_La_Grande_NAD_1983_CORS96_TM_Meters	<pre> PROJCS["OCRS_La_Grande_NAD_1983_CORS96_TM_Meters",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",40000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-118.0],PARAMETER["Scale_Factor",1.00013],PARAMETER["Latitude_Of_Origin",45.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_La_Grande_NAD_1983_CORS96_TM_Meters",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC["FRAMEEPOCH[1997.0],MODEL["HTDP"]]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",40000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-118.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00013,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102543	OCRS_Ontario_NAD_1983_CORS96_TM_Meters	<pre> PROJCS["OCRS_Ontario_NAD_1983_ CORS96_TM_Meters",GEOGCS["GCS_ NAD_1983_CORS96",DATUM["D_NA D_1983_CORS96",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",80000.0],PARAME TER["False_Northing",0.0],PARAMET ER["Central_Meridian",- 117.0],PARAMETER["Scale_Factor",1. 0001],PARAMETER["Latitude_Of_Ori gin",43.25],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Ontario_NAD_1983_ _CORS96_TM_Meters",BASEGEOGCR S["GCS_NAD_1983_CORS96",DYNAMI C[FRAMEEPOCH[1997.0],MODEL["HT DP"]],DATUM["D_NAD_1983_CORS9 6",ELLIPSOID["GRS_1980",6378137.0, 298.257222101,LENGTHUNIT["Meter ",1.0]],PRIMEM["Greenwich",0.0,AN GLEUNIT["Degree",0.0174532925199 433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",80000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",0.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["Central_Meri dian",- 117.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.0001,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 43.25,ANGLEUNIT["Degree",0.01745 32925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102544	OCRS_Oregon_Coast_NAD_1983_CORS96_OM_Meters	<pre> PROJCS["OCRS_Oregon_Coast_NAD_1983_CORS96_OM_Meters",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",-300000.0],PARAMETER["False_Northing",-460000.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Azimuth",5.0],PARAMETER["Longitude_Of_Center",-124.05],PARAMETER["Latitude_Of_Center",44.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Oregon_Coast_NAD_1983_CORS96_OM_Meters",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin",METHOD["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",-300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-460000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",5.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",-124.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",44.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102545	OCRS_Pendleton- La_Grande_NAD_1983_CORS96_TM_Meters	<pre> PROJCS["OCRS_Pendleton- La_Grande_NAD_1983_CORS96_TM_ Meters",GEOGCS["GCS_NAD_1983_C ORS96",DATUM["D_NAD_1983_COR S96",SPHEROID["GRS_1980",6378137 .0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",30000.0],PARAMETER["False_ Northing",0.0],PARAMETER["Central_ Meridian",- 118.3333333333333],PARAMETER["S cale_Factor",1.000175],PARAMETER["Latitude_Of_Origin",45.0833333333 3334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Pendleton- La_Grande_NAD_1983_CORS96_TM_ Meters",BASEGEOGCRS["GCS_NAD_1 983_CORS96",DYNAMIC[FRAMEEPOC H[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",30000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",0.0,LENGTHUNIT["Me ter",1.0]],PARAMETER["Central_Meri dian",- 118.3333333333333,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.000175,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",45.08333333333334, ANGLEUNIT["Degree",0.0174532925 199433]],CS[Cartesian,2],AXIS["Easti ng (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102546	OCRS_Pendleton_NAD_1983_CORS96_TM_Meters	<pre> PROJCS["OCRS_Pendleton_NAD_1983_CORS96_TM_Meters",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",60000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-119.1666666666667],PARAMETER["Scale_Factor",1.000045],PARAMETER["Latitude_Of_Origin",45.25],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Pendleton_NAD_1983_CORS96_TM_Meters",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC["FRAMEEPOCH[1997.0],MODEL["HTDP"]]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",60000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-119.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000045,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102547	OCRS_Portland_NAD_1983_CORS96_LCC_Meters	<pre> PROJCS["OCRS_Portland_NAD_1983_CORS96_LCC_Meters",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",50000.0],PARAMETER["Central_Meridian",-122.75],PARAMETER["Standard_Parallel_1",45.5],PARAMETER["Scale_Factor",1.000002],PARAMETER["Latitude_Of_Origin",45.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Portland_NAD_1983_CORS96_LCC_Meters",BASEGEOCRS["GCS_NAD_1983_CORS96",DYNAMIC["FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-122.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000002,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102548	OCRS_Salem_NAD_1983_CORS96_TM_Meters	PROJCS["OCRS_Salem_NAD_1983_CORS96_TM_Meters",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-123.08333333333333],PARAMETER["Scale_Factor",1.00001],PARAMETER["Latitude_Of_Origin",44.3333333333334],UNIT["Meter",1.0]]	PROJCRS["OCRS_Salem_NAD_1983_CORS96_TM_Meters",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMICFRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-123.08333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00001,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102549	OCRS_Santiam_Pass_NAD_1983_CORS96_TM_Meters	<pre> PROJCS["OCRS_Santiam_Pass_NAD_1983_CORS96_TM_Meters",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-122.5],PARAMETER["Scale_Factor",1.000155],PARAMETER["Latitude_Of_Origin",44.08333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OCRS_Santiam_Pass_NAD_1983_CORS96_TM_Meters",BASEGEOGCRS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-122.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000155,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102550	ED_1950_Turkey_9	<pre> PROJCS["ED_1950_Turkey_9",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",9500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ED_1950_Turkey_9",BASEGEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",9500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102551	ED_1950_Turkey_10	<pre> PROJCS["ED_1950_Turkey_10",GEOG CS["GCS_European_1950",DATUM[" D_European_1950",SPHEROID["Inter national_1924",6378388.0,297.0]],PR IMEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",10500000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",30.0],PAR AMETER["Scale_Factor",0.9996],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["ED_1950_Turkey_10",BAS EGEOGCRS["GCS_European_1950",D ATUM["D_European_1950",ELLIPSOI D["International_1924",6378388.0,29 7.0,LENGTHUNIT["Meter",1.0]]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",10500000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",30.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",0.0,ANGLEUNIT["Degree",0. 0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102552	ED_1950_Turkey_11	<pre> PROJCS["ED_1950_Turkey_11",GEOG CS["GCS_European_1950",DATUM[" D_European_1950",SPHEROID["Inter national_1924",6378388.0,297.0]],PR IMEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",11500000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",33.0],PAR AMETER["Scale_Factor",0.9996],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["ED_1950_Turkey_11",BAS EGEOGCRS["GCS_European_1950",D ATUM["D_European_1950",ELLIPSOI D["International_1924",6378388.0,29 7.0,LENGTHUNIT["Meter",1.0]]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",11500000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",33.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",0.0,ANGLEUNIT["Degree",0. 0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102553	ED_1950_Turkey_12	<pre> PROJCS["ED_1950_Turkey_12",GEOG CS["GCS_European_1950",DATUM[" D_European_1950",SPHEROID["Inter national_1924",6378388.0,297.0]],PR IMEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",12500000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",36.0],PAR AMETER["Scale_Factor",0.9996],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["ED_1950_Turkey_12",BAS EGEOGCRS["GCS_European_1950",D ATUM["D_European_1950",ELLIPSOI D["International_1924",6378388.0,29 7.0,LENGTHUNIT["Meter",1.0]]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",12500000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",36.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",0.0,ANGLEUNIT["Degree",0. 0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102554	ED_1950_Turkey_13	<pre> PROJCS["ED_1950_Turkey_13",GEOG CS["GCS_European_1950",DATUM[" D_European_1950",SPHEROID["Inter national_1924",6378388.0,297.0]],PR IMEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",13500000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",39.0],PAR AMETER["Scale_Factor",0.9996],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["ED_1950_Turkey_13",BAS EGEOGCRS["GCS_European_1950",D ATUM["D_European_1950",ELLIPSOI D["International_1924",6378388.0,29 7.0,LENGTHUNIT["Meter",1.0]]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",13500000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",39.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",0.0,ANGLEUNIT["Degree",0. 0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102555	ED_1950_Turkey_14	<pre> PROJCS["ED_1950_Turkey_14",GEOG CS["GCS_European_1950",DATUM[" D_European_1950",SPHEROID["Inter national_1924",6378388.0,297.0]],PR IMEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",14500000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",42.0],PAR AMETER["Scale_Factor",0.9996],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["ED_1950_Turkey_14",BAS EGEOGCRS["GCS_European_1950",D ATUM["D_European_1950",ELLIPSOI D["International_1924",6378388.0,29 7.0,LENGTHUNIT["Meter",1.0]]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",14500000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",42.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",0.0,ANGLEUNIT["Degree",0. 0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102556	ED_1950_Turkey_15	<pre> PROJCS["ED_1950_Turkey_15",GEOG CS["GCS_European_1950",DATUM[" D_European_1950",SPHEROID["Inter national_1924",6378388.0,297.0]],PR IMEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",15500000.0],PAR AMETER["False_Northing",0.0],PARA METER["Central_Meridian",45.0],PAR AMETER["Scale_Factor",0.9996],PAR AMETER["Latitude_Of_Origin",0.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["ED_1950_Turkey_15",BAS EGEOGCRS["GCS_European_1950",D ATUM["D_European_1950",ELLIPSOI D["International_1924",6378388.0,29 7.0,LENGTHUNIT["Meter",1.0]]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",15500000.0,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",45.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",0.0,ANGLEUNIT["Degree",0. 0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102557	Kyrg-06_TM_Zone_1	PROJCS["Kyrg-06_TM_Zone_1",GEOGCS["GCS_Kyrg-06",DATUM["D_Kyrgyz_Republic_2006",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1300000.0],PARAMETER["False_Northing",14743.5],PARAMETER["Central_Meridian",68.51666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Kyrg-06_TM_Zone_1",BASEGEOGCRS["GCS_Kyrg-06",DATUM["D_Kyrgyz_Republic_2006",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",14743.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",68.51666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102558	Kyrg-06_TM_Zone_2	PROJCS["Kyrg-06_TM_Zone_2",GEOGCS["GCS_Kyrg-06",DATUM["D_Kyrgyz_Republic_2006",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2300000.0],PARAMETER["False_Northing",14743.5],PARAMETER["Central_Meridian",71.51666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Kyrg-06_TM_Zone_2",BASEGEOGCRS["GCS_Kyrg-06",DATUM["D_Kyrgyz_Republic_2006",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",14743.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",71.51666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102559	Kyrg-06_TM_Zone_3	PROJCS["Kyrg-06_TM_Zone_3",GEOGCS["GCS_Kyrg-06",DATUM["D_Kyrgyz_Republic_2006",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",3300000.0],PARAMETER["False_Northing",14743.5],PARAMETER["Central_Meridian",74.51666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Kyrg-06_TM_Zone_3",BASEGEOGCRS["GCS_Kyrg-06",DATUM["D_Kyrgyz_Republic_2006",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",3300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",14743.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",74.51666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102560	Kyrg-06_TM_Zone_4	PROJCS["Kyrg-06_TM_Zone_4",GEOGCS["GCS_Kyrg-06",DATUM["D_Kyrgyz_Republic_2006",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",4300000.0],PARAMETER["False_Northing",14743.5],PARAMETER["Central_Meridian",77.51666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Kyrg-06_TM_Zone_4",BASEGEOGCRS["GCS_Kyrg-06",DATUM["D_Kyrgyz_Republic_2006",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",4300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",14743.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",77.51666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102561	Kyrg-06_TM_Zone_5	PROJCS["Kyrg-06_TM_Zone_5",GEOGCS["GCS_Kyrg-06",DATUM["D_Kyrgyz_Republic_2006",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",5300000.0],PARAMETER["False_Northing",14743.5],PARAMETER["Central_Meridian",80.51666666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Kyrg-06_TM_Zone_5",BASEGEOGCRS["GCS_Kyrg-06",DATUM["D_Kyrgyz_Republic_2006",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",5300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",14743.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",80.51666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102562	Hartebeesthoek94_Lo19_(E-N)	PROJCS["Hartebeesthoek94_Lo19_(E-N)",GEOGCS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",19.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Hartebeesthoek94_Lo19_(E-N)",BASEGEOGCRS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",19.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102563	Hartebeesthoek94_Lo21_(E-N)	PROJCS["Hartebeesthoek94_Lo21_(E-N)",GEOGCS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Hartebeesthoek94_Lo21_(E-N)",BASEGEOGCRS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102564	Hartebeesthoek94_Lo23_(E-N)	PROJCS["Hartebeesthoek94_Lo23_(E-N)",GEOGCS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",23.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Hartebeesthoek94_Lo23_(E-N)",BASEGEOGCRS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",23.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102565	Hartebeesthoek94_Lo25_(E-N)	PROJCS["Hartebeesthoek94_Lo25_(E-N)",GEOGCS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",25.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Hartebeesthoek94_Lo25_(E-N)",BASEGEOGCRS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",25.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102566	Hartebeesthoek94_Lo27_(E-N)	PROJCS["Hartebeesthoek94_Lo27_(E-N)",GEOGCS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Hartebeesthoek94_Lo27_(E-N)",BASEGEOGCRS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102567	Hartebeesthoek94_Lo29_(E-N)	PROJCS["Hartebeesthoek94_Lo29_(E-N)",GEOGCS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",29.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Hartebeesthoek94_Lo29_(E-N)",BASEGEOGCRS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",29.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102568	Hartebeesthoek94_Lo31_(E-N)	PROJCS["Hartebeesthoek94_Lo31_(E-N)",GEOGCS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",31.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Hartebeesthoek94_Lo31_(E-N)",BASEGEOGCRS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",31.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102569	New_Beijing_3_Degree_Gauss_Kruger_CM_132E	<pre>PROJCS["New_Beijing_3_Degree_Gauss_Kruger_CM_132E",GEOGCS["GCS_New_Beijing",DATUM["D_New_Beijing",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",132.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["New_Beijing_3_Degree_Gauss_Kruger_CM_132E",BASEGEOCRS["GCS_New_Beijing",DATUM["D_New_Beijing",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",132.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102570	WGS_1984_Complex_UTM_Zone_20N	PROJCS["WGS_1984_Complex_UTM_Zone_20N",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator_Complex"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_Complex_UTM_Zone_20N",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator_Complex",METHOD["Transverse_Mercator_Complex"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102571	WGS_1984_Complex_UTM_Zone_21N	<pre> PROJCS["WGS_1984_Complex_UTM_Zone_21N",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator_Complex"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_Complex_UTM_Zone_21N",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator_Complex",METHOD["Transverse_Mercator_Complex"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102572	WGS_1984_Complex_UTM_Zone_22N	PROJCS["WGS_1984_Complex_UTM_Zone_22N",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator_Complex"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-51.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_Complex_UTM_Zone_22N",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator_Complex",METHOD["Transverse_Mercator_Complex"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-51.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102573	WGS_1984_Complex_UTM_Zone_23N	PROJCS["WGS_1984_Complex_UTM_Zone_23N",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator_Complex"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_Complex_UTM_Zone_23N",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator_Complex",METHOD["Transverse_Mercator_Complex"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102574	WGS_1984_Complex_UTM_Zone_24N	PROJCS["WGS_1984_Complex_UTM_Zone_24N",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator_Complex"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-39.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_Complex_UTM_Zone_24N",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator_Complex",METHOD["Transverse_Mercator_Complex"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102575	WGS_1984_Complex_UTM_Zone_25N	PROJCS["WGS_1984_Complex_UTM_Zone_25N",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator_Complex"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-33.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_Complex_UTM_Zone_25N",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator_Complex",METHOD["Transverse_Mercator_Complex"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102576	WGS_1984_Complex_UTM_Zone_26N	<p>PROJCS["WGS_1984_Complex_UTM_Zone_26N",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator_Complex"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-27.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["WGS_1984_Complex_UTM_Zone_26N",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator_Complex",METHOD["Transverse_Mercator_Complex"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102577	WGS_1984_Complex_UTM_Zone_27N	PROJCS["WGS_1984_Complex_UTM_Zone_27N",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator_Complex"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-21.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_Complex_UTM_Zone_27N",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator_Complex",METHOD["Transverse_Mercator_Complex"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102578	WGS_1984_Complex_UTM_Zone_28N	PROJCS["WGS_1984_Complex_UTM_Zone_28N",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator_Complex"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_Complex_UTM_Zone_28N",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator_Complex",METHOD["Transverse_Mercator_Complex"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102579	WGS_1984_Complex_UTM_Zone_29N	PROJCS["WGS_1984_Complex_UTM_Zone_29N",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator_Complex"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_Complex_UTM_Zone_29N",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator_Complex",METHOD["Transverse_Mercator_Complex"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102580	WGS_1984_Complex_UTM_Zone_30N	PROJCS["WGS_1984_Complex_UTM_Zone_30N",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator_Complex"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-3.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["WGS_1984_Complex_UTM_Zone_30N",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator_Complex",METHOD["Transverse_Mercator_Complex"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-3.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102581	NTF_France_I_degrees	<pre> PROJCS["NTF_France_I_degrees",GEOGCS["GCS_NTF",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",1200000.0],PARAMETER["Central_Meridian",2.337229166666667],PARAMETER["Standard_Parallel_1",49.5],PARAMETER["Scale_Factor",0.999877341],PARAMETER["Latitude_Of_Origin",49.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NTF_France_I_degrees",BASEGEOGCRS["GCS_NTF",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",2.337229166666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",49.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999877341,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102582	NTF_France_II_degrees	<pre> PROJCS["NTF_France_II_degrees",GEOGCS["GCS_NTF",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",2200000.0],PARAMETER["Central_Meridian",2.337229166666667],PARAMETER["Standard_Parallel_1",46.8],PARAMETER["Scale_Factor",0.99987742],PARAMETER["Latitude_Of_Origin",46.8],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NTF_France_II_degrees",BASEGEOGCRS["GCS_NTF",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",2.337229166666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99987742,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.8,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102583	NTF_France_III_degrees	<pre> PROJCS["NTF_France_III_degrees",GEOGCS["GCS_NTF",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",3200000.0],PARAMETER["Central_Meridian",2.337229166666667],PARAMETER["Standard_Parallel_1",44.1],PARAMETER["Scale_Factor",0.999877499],PARAMETER["Latitude_Of_Origin",44.1],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NTF_France_III_degrees",BASEGEOGCRS["GCS_NTF",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",2.337229166666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999877499,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.1,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102584	NTF_France_IV_degrees	<pre> PROJCS["NTF_France_IV_degrees",G EOGCS["GCS_NTF",DATUM["D_NTF", SPHEROID["Clarke_1880_IGN",63782 49.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["La mbert_Conformal_Conic"],PARAMET ER["False_Easting",234.358],PARAME TER["False_Northing",4185861.369], PARAMETER["Central_Meridian",2.33 7229166666667],PARAMETER["Stand ard_Parallel_1",42.165],PARAMETER["Scale_Factor",0.99994471],PARAME TER["Latitude_Of_Origin",42.165],UN IT["Meter",1.0]] </pre>	<pre> PROJCRS["NTF_France_IV_degrees",B ASEGEOGCRS["GCS_NTF",DATUM["D _NTF",ELLIPSOID["Clarke_1880_IGN", 6378249.2,293.4660212936265],LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",234.3 58,LENGTHUNIT["Meter",1.0]],PARA METER["False_Northing",4185861.36 9,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",2.33722916 6666667,ANGLEUNIT["Degree",0.017 4532925199433]],PARAMETER["Stan dard_Parallel_1",42.165,ANGLEUNIT["Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.99994471, SCALEUNIT["Unity",1.0]],PARAMETER ["Latitude_Of_Origin",42.165,ANGLE UNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102585	NTF_Lambert_Zone_I	<pre> PROJCS["NTF_Lambert_Zone_I",GEOGCS["GCS_NTF",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",1200000.0],PARAMETER["Central_Meridian",2.337229166666667],PARAMETER["Standard_Parallel_1",49.5],PARAMETER["Scale_Factor",0.999877341],PARAMETER["Latitude_Of_Origin",49.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NTF_Lambert_Zone_I",BASEGEOGCRS["GCS_NTF",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",2.337229166666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",49.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999877341,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102586	NTF_Lambert_Zone_II	<pre> PROJCS["NTF_Lambert_Zone_II",GEOGCS["GCS_NTF",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",2200000.0],PARAMETER["Central_Meridian",2.337229166666667],PARAMETER["Standard_Parallel_1",46.8],PARAMETER["Scale_Factor",0.99987742],PARAMETER["Latitude_Of_Origin",46.8],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NTF_Lambert_Zone_II",BASEGEOGCRS["GCS_NTF",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",2.337229166666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99987742,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.8,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102587	NTF_Lambert_Zone_III	<pre> PROJCS["NTF_Lambert_Zone_III",GEOGCS["GCS_NTF",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",3200000.0],PARAMETER["Central_Meridian",2.337229166666667],PARAMETER["Standard_Parallel_1",44.1],PARAMETER["Scale_Factor",0.999877499],PARAMETER["Latitude_Of_Origin",44.1],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NTF_Lambert_Zone_III",BASEGEOGCRS["GCS_NTF",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",2.337229166666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999877499,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.1,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102588	NTF_Lambert_Zone_IV	PROJCS["NTF_Lambert_Zone_IV",GEOGCS["GCS_NTF",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",234.358],PARAMETER["False_Northing",4185861.369],PARAMETER["Central_Meridian",2.337229166666667],PARAMETER["Standard_Parallel_1",42.165],PARAMETER["Scale_Factor",0.99994471],PARAMETER["Latitude_Of_Origin",42.165],UNIT["Meter",1.0]]	PROJCRS["NTF_Lambert_Zone_IV",BASEGEOGCRS["GCS_NTF",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",234.358,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4185861.369,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",2.337229166666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.165,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99994471,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.165,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102589	Panhandle_Energy_Albers	<pre> PROJCS["Panhandle_Energy_Albers", GEOGCS["GCS_North_American_1983", DATUM["D_North_American_1983", SPHEROID["GRS_1980",6378137.0,298.257222101]], PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]], PROJECTION["Albers"], PARAMETER["False_Easting",0.0], PARAMETER["False_Northing",0.0], PARAMETER["Central_Meridian",-86.0], PARAMETER["Standard_Parallel_1",31.0], PARAMETER["Standard_Parallel_2",41.0], PARAMETER["Latitude_Of_Origin",25.0], UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["Panhandle_Energy_Albers", BASEGEOGCRS["GCS_North_American_1983", DATUM["D_North_American_1983", ELLIPSOID["GRS_1980",6378137.0,298.257222101], LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Albers",METHOD["Albers"], PARAMETER["False_Easting",0.0], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["False_Northing",0.0], LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["Central_Meridian",-86.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Standard_Parallel_1",31.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Standard_Parallel_2",41.0], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Latitude_Of_Origin",25.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102590	Tanananrive_1925_Laborde_Grid	<p>PROJCS["Tanananrive_1925_Laborde_Grid",GEOGCS["GCS_Tanananrive_1925",DATUM["D_Tanananrive_1925",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Laborde_Oblique_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Scale_Factor",0.9995],PARAMETER["Azimuth",18.9],PARAMETER["Longitude_Of_Center",46.43722916666667],PARAMETER["Latitude_Of_Center",-18.9],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Tanananrive_1925_Laborde_Grid",BASEGEOGCRS["GCS_Tanananrive_1925",DATUM["D_Tanananrive_1925",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Laborde_Oblique_Mercator",METHOD["Laborde_Oblique_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Scale_Factor",0.9995,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",18.9,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",46.43722916666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",-18.9,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102591	Nord_Algerie_Degree	<p>PROJCS["Nord_Algerie_Degree",GEOGCS["GCS_Voirol_Unifie_1960_Degree",DATUM["D_Voirol_Unifie_1960",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500135.0],PARAMETER["False_Northing",300090.0],PARAMETER["Central_Meridian",2.7],PARAMETER["Standard_Parallel_1",36.0],PARAMETER["Scale_Factor",0.999625544],PARAMETER["Latitude_Of_Origin",36.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Nord_Algerie_Degree",BASEGEOGCRS["GCS_Voirol_Unifie_1960_Degree",DATUM["D_Voirol_Unifie_1960",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500135.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",300090.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",2.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999625544,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102592	Sud_Algerie_Degree	<pre>PROJCS["Sud_Algerie_Degree",GEOGCS["GCS_Voirol_Unifie_1960_Degree",DATUM["D_Voirol_Unifie_1960",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500135.0],PARAMETER["False_Northing",300090.0],PARAMETER["Central_Meridian",2.7],PARAMETER["Standard_Parallel_1",33.3],PARAMETER["Scale_Factor",0.999625769],PARAMETER["Latitude_Of_Origin",33.3],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Sud_Algerie_Degree",BASEGEOGCRS["GCS_Voirol_Unifie_1960_Degree",DATUM["D_Voirol_Unifie_1960",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500135.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",300090.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",2.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999625769,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",33.3,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102593	JGD_2011_UTM_Zone_51N	<pre> PROJCS["JGD_2011_UTM_Zone_51N",GEOGCS["GCS_JGD_2011",DATUM["D_JGD_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",123.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["JGD_2011_UTM_Zone_51N",BASEGEOGCRS["GCS_JGD_2011",DATUM["D_JGD_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",123.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102594	JGD_2011_UTM_Zone_52N	<pre> PROJCS["JGD_2011_UTM_Zone_52N",GEOGCS["GCS_JGD_2011",DATUM["D_JGD_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",129.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["JGD_2011_UTM_Zone_52N",BASEGEOGCRS["GCS_JGD_2011",DATUM["D_JGD_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",129.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102595	JGD_2011_UTM_Zone_53N	<pre> PROJCS["JGD_2011_UTM_Zone_53N",GEOGCS["GCS_JGD_2011",DATUM["D_JGD_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",135.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["JGD_2011_UTM_Zone_53N",BASEGEOGCRS["GCS_JGD_2011",DATUM["D_JGD_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",135.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102596	JGD_2011_UTM_Zone_54N	<pre> PROJCS["JGD_2011_UTM_Zone_54N",GEOGCS["GCS_JGD_2011",DATUM["D_JGD_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",141.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["JGD_2011_UTM_Zone_54N",BASEGEOGCRS["GCS_JGD_2011",DATUM["D_JGD_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",141.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102597	JGD_2011_UTM_Zone_55N	<pre> PROJCS["JGD_2011_UTM_Zone_55N",GEOGCS["GCS_JGD_2011",DATUM["D_JGD_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",147.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["JGD_2011_UTM_Zone_55N",BASEGEOGCRS["GCS_JGD_2011",DATUM["D_JGD_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",147.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102598	JGD_2011_UTM_Zone_56N	<pre> PROJCS["JGD_2011_UTM_Zone_56N",GEOGCS["GCS_JGD_2011",DATUM["D_JGD_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",153.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["JGD_2011_UTM_Zone_56N",BASEGEOGCRS["GCS_JGD_2011",DATUM["D_JGD_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102599	WGS_1984_California_Teale_Albers_FtUS	<pre>PROJCS["WGS_1984_California_Teale_Albers_FtUS",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",-4000000.0],PARAMETER["Central_Meridian",-120.0],PARAMETER["Standard_Parallel_1",34.0],PARAMETER["Standard_Parallel_2",40.5],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["WGS_1984_California_Teale_Albers_FtUS",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",-4000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-120.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
102600	NAD_1983_California_Teale_Albers_FtUS	<pre>PROJCS["NAD_1983_California_Teale_Albers_FtUS",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",-4000000.0],PARAMETER["Central_Meridian",-120.0],PARAMETER["Standard_Parallel_1",34.0],PARAMETER["Standard_Parallel_2",40.5],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_California_Teale_Albers_FtUS",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",-4000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-120.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
102601	NAD_1983_Texas_Centric_Mapping_System_Albers	<pre> PROJCS["NAD_1983_Texas_Centric_Mapping_System_Albers",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",6000000.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",27.5],PARAMETER["Standard_Parallel_2",35.0],PARAMETER["Latitude_Of_Origin",18.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_Texas_Centric_Mapping_System_Albers",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",6000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",27.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",18.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102602	NAD_1983_Texas_Centric_Mapping_System_Lambert	<pre> PROJCS["NAD_1983_Texas_Centric_Mapping_System_Lambert",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",5000000.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",27.5],PARAMETER["Standard_Parallel_2",35.0],PARAMETER["Latitude_Of_Origin",18.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_Texas_Centric_Mapping_System_Lambert",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",27.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",18.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102603	NAD_1983_Texas_Statewide_Mapping_System	<pre> PROJCS["NAD_1983_Texas_Statewid e_Mapping_System",GEOGCS["GCS_ North_American_1983",DATUM["D_ North_American_1983",SPHEROID[" GRS_1980",6378137.0,298.25722210 1]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],PROJ ECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",10000 00.0],PARAMETER["False_Northing", 1000000.0],PARAMETER["Central_M eridian",- 100.0],PARAMETER["Standard_Parall el_1",27.41666666666667],PARAMET ER["Standard_Parallel_2",34.916666 66666666],PARAMETER["Latitude_Of _Origin",31.16666666666667],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_Texas_Statewi de_Mapping_System",BASEGEOGCRS ["GCS_North_American_1983",DATU M["D_North_American_1983",ELLIPS OID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1000 000.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["False_Northing",1000000. 0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Central_Meridian",- 100.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standar d_Parallel_1",27.41666666666667,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",34.91666666666666,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",31. 16666666666667,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102604	NAD_1983_Georgia_Statewide_Lambert	<pre> PROJCS["NAD_1983_Georgia_Statewide_Lambert",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-83.5],PARAMETER["Standard_Parallel_1",31.41666666666667],PARAMETER["Standard_Parallel_2",34.28333333333333],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_Georgia_Statewide_Lambert",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-83.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",31.41666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",34.28333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102605	NAD_1983_Idaho_TM	<pre> PROJCS["NAD_1983_Idaho_TM",GEO GCS["GCS_North_American_1983",D ATUM["D_North_American_1983",SP HEROID["GRS_1980",6378137.0,298. 257222101]],PRIMEM["Greenwich",0 .0],UNIT["Degree",0.0174532925199 433]],PROJECTION["Transverse_Merc ator"],PARAMETER["False_Easting",2 500000.0],PARAMETER["False_Northi ng",1200000.0],PARAMETER["Central _Meridian",- 114.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",42.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_Idaho_TM",BA SEGEOGCRS["GCS_North_American_ 1983",DATUM["D_North_American_ 1983",ELLIPSOID["GRS_1980",637813 7.0,298.257222101,LENGTHUNIT["M eter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925 199433]],CS[ellipsoidal,2],AXIS["Latit ude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",2500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1200000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 114.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 42.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102606	NAD_1983_Maine_2000_East_Zone	<p>PROJCS["NAD_1983_Maine_2000_East_Zone",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-67.875],PARAMETER["Scale_Factor",0.99998],PARAMETER["Latitude_Of_Origin",43.83333333333334],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_Maine_2000_East_Zone",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-67.875,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102607	NAD_1983_Maine_2000_Central_Zone	<pre> PROJCS["NAD_1983_Maine_2000_Central_Zone",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.125],PARAMETER["Scale_Factor",0.99998],PARAMETER["Latitude_Of_Origin",43.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_Maine_2000_Central_Zone",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.125,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102608	NAD_1983_Maine_2000_West_Zone	PROJCS["NAD_1983_Maine_2000_West_Zone",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.375],PARAMETER["Scale_Factor",0.99998],PARAMETER["Latitude_Of_Origin",42.83333333333334],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_Maine_2000_West_Zone",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-70.375,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102609	NAD_1983_Mississippi_TM	<pre> PROJCS["NAD_1983_Mississippi_TM", GEOGCS["GCS_North_American_1983", DATUM["D_North_American_1983", SPHEROID["GRS_1980",6378137.0,298.257222101]], PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]], PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",500000.0], PARAMETER["False_Northing",1300000.0], PARAMETER["Central_Meridian",-89.75], PARAMETER["Scale_Factor",0.9998335], PARAMETER["Latitude_of_Origin",32.5], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_Mississippi_TM", BASEGEOGCRS["GCS_North_American_1983", DATUM["D_North_American_1983", ELLIPSOID["GRS_1980",6378137.0,298.257222101], LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Transverse_Mercator", METHOD["Transverse_Mercator"], PARAMETER["False_Easting",500000.0], LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",1300000.0], LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",-89.75], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Scale_Factor",0.9998335], SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_of_Origin",32.5], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102610	JGD_2011_Japan_Zone_1	<pre> PROJCS["JGD_2011_Japan_Zone_1", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",129.5],PARAMETER["S cale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",33.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2011_Japan_Zone_1", BASEGEOGCRS["GCS_JGD_2011",DAT UM["D_JGD_2011",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",129.5,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,33.0,ANGLEUNIT["Degree",0.017453 2925199433]]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102611	JGD_2011_Japan_Zone_2	<pre> PROJCS["JGD_2011_Japan_Zone_2", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",131.0],PARAMETER["S cale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",33.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2011_Japan_Zone_2", BASEGEOGCRS["GCS_JGD_2011",DAT UM["D_JGD_2011",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",131.0,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,33.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102612	JGD_2011_Japan_Zone_3	<pre> PROJCS["JGD_2011_Japan_Zone_3", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",132.1666666666667],P ARAMETER["Scale_Factor",0.9999],P ARAMETER["Latitude_Of_Origin",36. 0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["JGD_2011_Japan_Zone_3", BASEGEOGCRS["GCS_JGD_2011",DAT UM["D_JGD_2011",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",132.1666666666667,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9999,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",36.0,ANGLEUNIT["D egree",0.0174532925199433]]],CS[Ca rtesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102613	JGD_2011_Japan_Zone_4	<pre> PROJCS["JGD_2011_Japan_Zone_4", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",133.5],PARAMETER["S cale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",33.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2011_Japan_Zone_4", BASEGEOGCRS["GCS_JGD_2011",DAT UM["D_JGD_2011",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",133.5,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,33.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102614	JGD_2011_Japan_Zone_5	PROJCS["JGD_2011_Japan_Zone_5", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER[" False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",134.3333333333333],P ARAMETER["Scale_Factor",0.9999],P ARAMETER["Latitude_Of_Origin",36. 0],UNIT["Meter",1.0]]	PROJCRS["JGD_2011_Japan_Zone_5", BASEGEOGCRS["GCS_JGD_2011",DAT UM["D_JGD_2011",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",134.3333333333333,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9999,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",36.0,ANGLEUNIT["D egree",0.0174532925199433]],CS[Ca rtesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]]

WKID	Name	WKT1	WKT2
102615	JGD_2011_Japan_Zone_6	<pre>PROJCS["JGD_2011_Japan_Zone_6", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",136.0],PARAMETER["S cale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",36.0],UNIT["Mete r",1.0]]</pre>	<pre>PROJCRS["JGD_2011_Japan_Zone_6", BASEGEOGCRS["GCS_JGD_2011",DAT UM["D_JGD_2011",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",136.0,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,36.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102616	JGD_2011_Japan_Zone_7	PROJCS["JGD_2011_Japan_Zone_7", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER[" False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",137.1666666666667],P ARAMETER["Scale_Factor",0.9999],P ARAMETER["Latitude_Of_Origin",36. 0],UNIT["Meter",1.0]]	PROJCRS["JGD_2011_Japan_Zone_7", BASEGEOGCRS["GCS_JGD_2011",DAT UM["D_JGD_2011",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",137.1666666666667,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9999,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",36.0,ANGLEUNIT["D egree",0.0174532925199433]]],CS[Ca rtesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]]

WKID	Name	WKT1	WKT2
102617	JGD_2011_Japan_Zone_8	<pre> PROJCS["JGD_2011_Japan_Zone_8", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",138.5],PARAMETER["S cale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",36.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2011_Japan_Zone_8", BASEGEOGCRS["GCS_JGD_2011",DAT UM["D_JGD_2011",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",138.5,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,36.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102618	JGD_2011_Japan_Zone_9	<pre> PROJCS["JGD_2011_Japan_Zone_9", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",139.8333333333333],P ARAMETER["Scale_Factor",0.9999],P ARAMETER["Latitude_Of_Origin",36. 0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["JGD_2011_Japan_Zone_9", BASEGEOGCRS["GCS_JGD_2011",DAT UM["D_JGD_2011",ELLIPSOID["GRS_ 1980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",139.8333333333333,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9999,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",36.0,ANGLEUNIT["D egree",0.0174532925199433]]],CS[Ca rtesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102619	JGD_2011_Japan_Zone_10	<pre> PROJCS["JGD_2011_Japan_Zone_10", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",140.8333333333333],P ARAMETER["Scale_Factor",0.9999],P ARAMETER["Latitude_Of_Origin",40. 0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["JGD_2011_Japan_Zone_10 ",BASEGEOGCRS["GCS_JGD_2011",D ATUM["D_JGD_2011",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",140.8333333333333,ANGLEUNIT[" Degree",0.0174532925199433]],PAR AMETER["Scale_Factor",0.9999,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",40.0,ANGLEUNIT["D egree",0.0174532925199433]]],CS[Ca rtesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102620	JGD_2011_Japan_Zone_11	<pre> PROJCS["JGD_2011_Japan_Zone_11", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",140.25],PARAMETER[" Scale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",44.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2011_Japan_Zone_11 ",BASEGEOGCRS["GCS_JGD_2011",D ATUM["D_JGD_2011",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",140.25,ANGLEUNIT["Degree",0.017 4532925199433]],PARAMETER["Scale _Factor",0.9999,SCALEUNIT["Unity",1 .0]],PARAMETER["Latitude_Of_Origin ",44.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102621	JGD_2011_Japan_Zone_12	<pre> PROJCS["JGD_2011_Japan_Zone_12", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",142.25],PARAMETER[" Scale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",44.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2011_Japan_Zone_12 ",BASEGEOGCRS["GCS_JGD_2011",D ATUM["D_JGD_2011",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",142.25,ANGLEUNIT["Degree",0.017 4532925199433]],PARAMETER["Scale _Factor",0.9999,SCALEUNIT["Unity",1 .0]],PARAMETER["Latitude_Of_Origin ",44.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102622	JGD_2011_Japan_Zone_13	<pre> PROJCS["JGD_2011_Japan_Zone_13", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",144.25],PARAMETER[" Scale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",44.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2011_Japan_Zone_13 ",BASEGEOGCRS["GCS_JGD_2011",D ATUM["D_JGD_2011",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",144.25,ANGLEUNIT["Degree",0.017 4532925199433]],PARAMETER["Scale _Factor",0.9999,SCALEUNIT["Unity",1 .0]],PARAMETER["Latitude_Of_Origin ",44.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102623	JGD_2011_Japan_Zone_14	<pre> PROJCS["JGD_2011_Japan_Zone_14", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",142.0],PARAMETER["S cale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",26.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2011_Japan_Zone_14 ",BASEGEOGCRS["GCS_JGD_2011",D ATUM["D_JGD_2011",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",142.0,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,26.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102624	JGD_2011_Japan_Zone_15	<pre> PROJCS["JGD_2011_Japan_Zone_15", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",127.5],PARAMETER["S cale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",26.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2011_Japan_Zone_15 ",BASEGEOGCRS["GCS_JGD_2011",D ATUM["D_JGD_2011",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",127.5,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,26.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102625	JGD_2011_Japan_Zone_16	<pre> PROJCS["JGD_2011_Japan_Zone_16", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",124.0],PARAMETER["S cale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",26.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2011_Japan_Zone_16 ",BASEGEOGCRS["GCS_JGD_2011",D ATUM["D_JGD_2011",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",124.0,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,26.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102626	JGD_2011_Japan_Zone_17	<pre> PROJCS["JGD_2011_Japan_Zone_17", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",131.0],PARAMETER["S cale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",26.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2011_Japan_Zone_17 ",BASEGEOGCRS["GCS_JGD_2011",D ATUM["D_JGD_2011",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",131.0,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,26.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102627	JGD_2011_Japan_Zone_18	<pre> PROJCS["JGD_2011_Japan_Zone_18", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",136.0],PARAMETER["S cale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",20.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2011_Japan_Zone_18 ",BASEGEOGCRS["GCS_JGD_2011",D ATUM["D_JGD_2011",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",136.0,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,20.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102628	JGD_2011_Japan_Zone_19	<pre> PROJCS["JGD_2011_Japan_Zone_19", GEOGCS["GCS_JGD_2011",DATUM[" D_JGD_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["Fal se_Northing",0.0],PARAMETER["Cent ral_Meridian",154.0],PARAMETER["S cale_Factor",0.9999],PARAMETER["L atitude_Of_Origin",26.0],UNIT["Mete r",1.0]] </pre>	<pre> PROJCRS["JGD_2011_Japan_Zone_19 ",BASEGEOGCRS["GCS_JGD_2011",D ATUM["D_JGD_2011",ELLIPSOID["GR S_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dgre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",0.0,LENGTHUNI T["Meter",1.0]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["Central_Meridian ",154.0,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,26.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102629	NAD_1983_StatePlane_Alabama_East_FIPS_0101_Feet	<pre> PROJCS["NAD_1983_StatePlane_Alabama_East_FIPS_0101_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-85.83333333333333],PARAMETER["Scale_Factor",0.99996],PARAMETER["Latitude_Of_Origin",30.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Alabama_East_FIPS_0101_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102630	NAD_1983_StatePlane_Alabama_West_FIPS_0102_Feet	PROJCS["NAD_1983_StatePlane_Alabama_West_FIPS_0102_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.5],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_Alabama_West_FIPS_0102_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
102631	NAD_1983_StatePlane_Alaska_1_FIPS_5001_Feet	PROJCS["NAD_1983_StatePlane_Alaska_1_FIPS_5001_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",16404166.66666666],PARAMETER["False_Northing",-16404166.66666666],PARAMETER["Scale_Factor",0.9999],PARAMETER["Azimuth",-36.86989764583333],PARAMETER["Longitude_Of_Center",-133.6666666666667],PARAMETER["Latitude_Of_Center",57.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_Alaska_1_FIPS_5001_Feet",BASEGEOCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin",METHOD["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",16404166.66666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",-16404166.66666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",-36.86989764583333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",-133.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",57.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
102632	NAD_1983_StatePlane_Alaska_2_FIPS_5002_Feet	<pre> PROJCS["NAD_1983_StatePlane_Alaska_2_FIPS_5002_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.66666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-142.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Alaska_2_FIPS_5002_Feet",BASEGEOCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.66666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-142.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102633	NAD_1983_StatePlane_Alaska_3_FIPS_5003_Feet	<pre> PROJCS["NAD_1983_StatePlane_Alaska_3_FIPS_5003_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.66666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-146.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Alaska_3_FIPS_5003_Feet",BASEGEOCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.66666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-146.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102634	NAD_1983_StatePlane_Alaska_4_FIPS_5004_Feet	<pre> PROJCS["NAD_1983_StatePlane_Alaska_4_FIPS_5004_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.66666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-150.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Alaska_4_FIPS_5004_Feet",BASEGEOCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.66666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-150.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102635	NAD_1983_StatePlane_Alaska_5_FIPS_5005_Feet	<pre> PROJCS["NAD_1983_StatePlane_Alaska_5_FIPS_5005_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.66666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-154.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Alaska_5_FIPS_5005_Feet",BASEGEOCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.66666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-154.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102636	NAD_1983_StatePlane_Alaska_6_FIPS_5006_Feet	<pre> PROJCS["NAD_1983_StatePlane_Alaska_6_FIPS_5006_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.66666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-158.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Alaska_6_FIPS_5006_Feet",BASEGEOCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.66666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-158.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102637	NAD_1983_StatePlane_Alaska_7_FIPS_5007_Feet	<pre> PROJCS["NAD_1983_StatePlane_Alaska_7_FIPS_5007_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.66666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-162.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Alaska_7_FIPS_5007_Feet",BASEGEOCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.66666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-162.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102638	NAD_1983_StatePlane_Alaska_8_FIPS_5008_Feet	<pre> PROJCS["NAD_1983_StatePlane_Alaska_8_FIPS_5008_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.66666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-166.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Alaska_8_FIPS_5008_Feet",BASEGEOCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.66666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-166.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102639	NAD_1983_StatePlane_Alaska_9_FIPS_5009_Feet	<pre> PROJCS["NAD_1983_StatePlane_Alaska_9_FIPS_5009_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.66666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-170.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Alaska_9_FIPS_5009_Feet",BASEGEOCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.66666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-170.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102640	NAD_1983_StatePlane_Alaska_10_FIPS_5010_Feet	<pre> PROJCS["NAD_1983_StatePlane_Alaska_10_FIPS_5010_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3280833.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-176.0],PARAMETER["Standard_Parallel_1",51.83333333333334],PARAMETER["Standard_Parallel_2",53.83333333333334],PARAMETER["Latitude_Of_Origin",51.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Alaska_10_FIPS_5010_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-176.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",51.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",53.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",51.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102641	NAD_1983_StatePlane_California_I_FIPS_0401_Feet	<pre> PROJCS["NAD_1983_StatePlane_California_I_FIPS_0401_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-122.0],PARAMETER["Standard_Parallel_1",40.0],PARAMETER["Standard_Parallel_2",41.66666666666666],PARAMETER["Latitude_Of_Origin",39.333333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_California_I_FIPS_0401_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-122.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102642	NAD_1983_StatePlane_California_II_FIPS_0402_Feet	PROJCS["NAD_1983_StatePlane_California_II_FIPS_0402_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.6666666666],PARAMETER["False_Northing",1640416.6666666667],PARAMETER["Central_Meridian",-122.0],PARAMETER["Standard_Parallel_1",38.33333333333334],PARAMETER["Standard_Parallel_2",39.83333333333334],PARAMETER["Latitude_Of_Origin",37.66666666666666],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_California_II_FIPS_0402_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.6666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.6666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-122.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
102643	NAD_1983_StatePlane_California_III_FIPS_0403_Feet	<pre> PROJCS["NAD_1983_StatePlane_California_III_FIPS_0403_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",37.06666666666667],PARAMETER["Standard_Parallel_2",38.43333333333333],PARAMETER["Latitude_Of_Origin",36.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_California_III_FIPS_0403_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102644	NAD_1983_StatePlane_California_IV_FIPS_0404_Feet	<pre> PROJCS["NAD_1983_StatePlane_California_IV_FIPS_0404_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-119.0],PARAMETER["Standard_Parallel_1",36.0],PARAMETER["Standard_Parallel_2",37.25],PARAMETER["Latitude_Of_Origin",35.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_California_IV_FIPS_0404_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-119.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",35.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102645	NAD_1983_StatePlane_California_V_FIPS_0405_Feet	<pre> PROJCS["NAD_1983_StatePlane_California_V_FIPS_0405_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-118.0],PARAMETER["Standard_Parallel_1",34.03333333333333],PARAMETER["Standard_Parallel_2",35.46666666666667],PARAMETER["Latitude_Of_Origin",33.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_California_V_FIPS_0405_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-118.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.46666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102646	NAD_1983_StatePlane_California_VI_FIPS_0406_Feet	<pre> PROJCS["NAD_1983_StatePlane_California_VI_FIPS_0406_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-116.25],PARAMETER["Standard_Parallel_1",32.78333333333333],PARAMETER["Standard_Parallel_2",33.88333333333333],PARAMETER["Latitude_Of_Origin",32.16666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_California_VI_FIPS_0406_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666666],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-116.25],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.78333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",33.88333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",32.16666666666666],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102647	NAD_1983_NSRS2007_StatePlane_Puerto_Rico_Virgin_Isls_FIPS_5200	PROJCRS["NAD_1983_NSRS2007_StatePlane_Puerto_Rico_Virgin_Isls_FIPS_5200",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",200000.0],PARAMETER["Central_Meridian",-66.43333333333334],PARAMETER["Standard_Parallel_1",18.0333333333333],PARAMETER["Standard_Parallel_2",18.4333333333333],PARAMETER["Latitude_Of_Origin",17.8333333333333],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_NSRS2007_StatePlane_Puerto_Rico_Virgin_Isls_FIPS_5200",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-66.43333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",18.0333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",18.4333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",17.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102648	NAD_1983_StatePlane_Arizona_East_FIPS_0201_Feet	PROJCS["NAD_1983_StatePlane_Arizona_East_FIPS_0201_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",699998.6],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-110.1666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_Arizona_East_FIPS_0201_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",699998.6,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-110.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
102649	NAD_1983_StatePlane_Arizona_Central_FIPS_0202_Feet	<pre> PROJCS["NAD_1983_StatePlane_Arizona_Central_FIPS_0202_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",699998.6],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.9166666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Arizona_Central_FIPS_0202_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",699998.6,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-111.9166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102650	NAD_1983_StatePlane_Arizona_West_FIPS_0203_Feet	<pre> PROJCS["NAD_1983_StatePlane_Arizona_West_FIPS_0203_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",699998.6],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-113.75],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Arizona_West_FIPS_0203_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",699998.6,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-113.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102651	NAD_1983_StatePlane_Arkansas_North_FIPS_0301_Feet	<pre> PROJCS["NAD_1983_StatePlane_Arkansas_North_FIPS_0301_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.0],PARAMETER["Standard_Parallel_1",34.9333333333333],PARAMETER["Standard_Parallel_2",36.2333333333333],PARAMETER["Latitude_Of_Origin",34.3333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Arkansas_North_FIPS_0301_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.9333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.2333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102652	NAD_1983_StatePlane_Arkansas_South_FIPS_0302_Feet	<pre> PROJCS["NAD_1983_StatePlane_Arkansas_South_FIPS_0302_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333],PARAMETER["False_Northing",1312333.333333333],PARAMETER["Central_Meridian",-92.0],PARAMETER["Standard_Parallel_1",33.3],PARAMETER["Standard_Parallel_2",34.76666666666667],PARAMETER["Latitude_Of_Origin",32.66666666666666],UNIT["Foot_US",0.304806096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Arkansas_South_FIPS_0302_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333],LENGTHUNIT["Foot_US",0.304806096012192]],PARAMETER["False_Northing",1312333.333333333],LENGTHUNIT["Foot_US",0.304806096012192]],PARAMETER["Central_Meridian",-92.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",34.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",32.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.304806096012192]] </pre>

WKID	Name	WKT1	WKT2
102653	NAD_1983_StatePlane_Colorado_North_FIPS_0501_Feet	<pre> PROJCS["NAD_1983_StatePlane_Col orado_North_FIPS_0501_Feet",GEOGC S["GCS_North_American_1983",DAT UM["D_North_American_1983",SPHE ROID["GRS_1980",6378137.0,298.25 7222101]],PRIMEM["Greenwich",0.0] ,UNIT["Degree",0.017453292519943 3]],PROJECTION["Lambert_Conformal _Conic"],PARAMETER["False_Easting" ,3000000.000316083],PARAMETER[" False_Northing",999999.999996],PAR AMETER["Central_Meridian",- 105.5],PARAMETER["Standard_Parall el_1",39.71666666666667],PARAMET ER["Standard_Parallel_2",40.783333 33333333],PARAMETER["Latitude_Of _Origin",39.33333333333334],UNIT[" Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Col orado_North_FIPS_0501_Feet",BASE GEOGCRS["GCS_North_American_19 83",DATUM["D_North_American_19 83",ELLIPSOID["GRS_1980",6378137. 0,298.257222101,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic" ,METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",3000 000.000316083,LENGTHUNIT["Foot_ US",0.3048006096012192]],PARAME TER["False_Northing",999999.99999 6,LENGTHUNIT["Foot_US",0.3048006 096012192]],PARAMETER["Central_ Meridian",- 105.5,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_1",39.71666666666667,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",40.78333333333333,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",39. 33333333333334,ANGLEUNIT["Degre e",0.0174532925199433]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102654	NAD_1983_StatePlane_Colorado_Central_FIPS_0502_Feet	<pre> PROJCS["NAD_1983_StatePlane_Col orado_Central_FIPS_0502_Feet",GEO GCS["GCS_North_American_1983",D ATUM["D_North_American_1983",SP HEROID["GRS_1980",6378137.0,298. 257222101]],PRIMEM["Greenwich",0 .0],UNIT["Degree",0.0174532925199 433]],PROJECTION["Lambert_Confor mal_Conic"],PARAMETER["False_East ing",3000000.000316083],PARAMETE R["False_Northing",999999.999996], PARAMETER["Central_Meridian",- 105.5],PARAMETER["Standard_Parall el_1",38.45],PARAMETER["Standard_ Parallel_2",39.75],PARAMETER["Latit ude_Of_Origin",37.8333333333334] ,UNIT["Foot_US",0.30480060960121 92]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Col orado_Central_FIPS_0502_Feet",BAS EGEOGCRS["GCS_North_American_1 983",DATUM["D_North_American_1 983",ELLIPSOID["GRS_1980",6378137 .0,298.257222101,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",3000 000.000316083,LENGTHUNIT["Foot_ US",0.3048006096012192]],PARAME TER["False_Northing",999999.99999 6,LENGTHUNIT["Foot_US",0.3048006 096012192]],PARAMETER["Central_ Meridian",- 105.5,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_1",38.45,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_2",39.75,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Latitude_Of_Orig in",37.8333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102655	NAD_1983_StatePlane_Colorado_South_FIPS_0503_Feet	<pre> PROJCS["NAD_1983_StatePlane_Col orado_South_FIPS_0503_Feet",GEOGC S["GCS_North_American_1983",DAT UM["D_North_American_1983",SPHE ROID["GRS_1980",6378137.0,298.25 7222101]],PRIMEM["Greenwich",0.0] ,UNIT["Degree",0.017453292519943 3]],PROJECTION["Lambert_Conformal _Conic"],PARAMETER["False_Easting" ,3000000.000316083],PARAMETER[" False_Northing",999999.999996],PAR AMETER["Central_Meridian",- 105.5],PARAMETER["Standard_Parall el_1",37.23333333333333],PARAMET ER["Standard_Parallel_2",38.433333 33333333],PARAMETER["Latitude_Of _Origin",36.66666666666666],UNIT[" Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Col orado_South_FIPS_0503_Feet",BASE GEOGCRS["GCS_North_American_19 83",DATUM["D_North_American_19 83",ELLIPSOID["GRS_1980",6378137. 0,298.257222101,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",3000 000.000316083,LENGTHUNIT["Foot_ US",0.3048006096012192]],PARAME TER["False_Northing",999999.99999 6,LENGTHUNIT["Foot_US",0.3048006 096012192]],PARAMETER["Central_ Meridian",- 105.5,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_1",37.23333333333333,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",38.43333333333333,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",36. 66666666666666,ANGLEUNIT["Degre e",0.0174532925199433]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102656	NAD_1983_StatePlane_Connecticut_FIPS_0600_Feet	<pre> PROJCS["NAD_1983_StatePlane_Connecticut_FIPS_0600_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",99999.999996],PARAMETER["False_Northing",499999.999998],PARAMETER["Central_Meridian",-72.75],PARAMETER["Standard_Parallel_1",41.2],PARAMETER["Standard_Parallel_2",41.86666666666667],PARAMETER["Latitude_Of_Origin",40.833333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Connecticut_FIPS_0600_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",99999.999996,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",499999.999998,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-72.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.86666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.833333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102657	NAD_1983_StatePlane_Delaware_FIPS_0700_Feet	PROJCS["NAD_1983_StatePlane_Delaware_FIPS_0700_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.41666666666667],PARAMETER["Scale_Factor",0.999995],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_Delaware_FIPS_0700_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-75.41666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
102658	NAD_1983_StatePlane_Florida_East_FIPS_0901_Feet	PROJCS["NAD_1983_StatePlane_Florida_East_FIPS_0901_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",24.33333333333333],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_Florida_East_FIPS_0901_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
102659	NAD_1983_StatePlane_Florida_West_FIPS_0902_Feet	<pre> PROJCS["NAD_1983_StatePlane_Florida_West_FIPS_0902_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.0],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",24.33333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Florida_West_FIPS_0902_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-82.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102660	NAD_1983_StatePlane_Florida_North_FIPS_0903_Feet	<pre> PROJCS["NAD_1983_StatePlane_Florida_North_FIPS_0903_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.5],PARAMETER["Standard_Parallel_1",29.58333333333333],PARAMETER["Standard_Parallel_2",30.75],PARAMETER["Latitude_Of_Origin",29.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Florida_North_FIPS_0903_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-84.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",29.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102661	NAD_1983_StatePlane_Hawaii_1_FIPS_5101_Feet	<pre> PROJCS["NAD_1983_StatePlane_Hawaii_1_FIPS_5101_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.66666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-155.5],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",18.8333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Hawaii_1_FIPS_5101_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.66666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-155.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",18.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102662	NAD_1983_StatePlane_Hawaii_2_FIPS_5102_Feet	<pre> PROJCS["NAD_1983_StatePlane_Hawaii_2_FIPS_5102_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.66666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-156.666666666667],PARAMETER["Scale_Factor",0.99996666666667],PARAMETER["Latitude_Of_Origin",20.3333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Hawaii_2_FIPS_5102_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.66666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-156.666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99996666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",20.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102663	NAD_1983_StatePlane_Hawaii_3_FIPS_5103_Feet	<pre> PROJCS["NAD_1983_StatePlane_Hawaii_3_FIPS_5103_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.66666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-158.0],PARAMETER["Scale_Factor",0.99999],PARAMETER["Latitude_Of_Origin",21.1666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Hawaii_3_FIPS_5103_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.66666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-158.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",21.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102664	NAD_1983_StatePlane_Hawaii_4_FIPS_5104_Feet	<pre> PROJCS["NAD_1983_StatePlane_Hawaii_4_FIPS_5104_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.66666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-159.5],PARAMETER["Scale_Factor",0.99999],PARAMETER["Latitude_Of_Origin",21.83333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Hawaii_4_FIPS_5104_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.66666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-159.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",21.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102665	NAD_1983_StatePlane_Hawaii_5_FIPS_5105_Feet	<pre> PROJCS["NAD_1983_StatePlane_Hawaii_5_FIPS_5105_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.66666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-160.166666666667],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",21.666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Hawaii_5_FIPS_5105_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.66666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-160.166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",21.666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102666	NAD_1983_StatePlane_Georgia_East_FIPS_1001_Feet	<pre> PROJCS["NAD_1983_StatePlane_Georgia_East_FIPS_1001_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.16666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Georgia_East_FIPS_1001_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-82.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102667	NAD_1983_StatePlane_Georgia_West_FIPS_1002_Feet	<pre> PROJCS["NAD_1983_StatePlane_Georgia_West_FIPS_1002_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.16666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Georgia_West_FIPS_1002_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-84.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102668	NAD_1983_StatePlane_Idaho_East_FIPS_1101_Feet	<pre> PROJCS["NAD_1983_StatePlane_Idaho_East_FIPS_1101_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-112.1666666666667],PARAMETER["Scale_Factor",0.9999473684210526],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Idaho_East_FIPS_1101_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-112.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999473684210526,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102669	NAD_1983_StatePlane_Idaho_Central_FIPS_1102_Feet	PROJCS["NAD_1983_StatePlane_Idaho_Central_FIPS_1102_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-114.0],PARAMETER["Scale_Factor",0.9999473684210526],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_Idaho_Central_FIPS_1102_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-114.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999473684210526,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
102670	NAD_1983_StatePlane_Idaho_West_FIPS_1103_Feet	<pre> PROJCS["NAD_1983_StatePlane_Idaho_West_FIPS_1103_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-115.75],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Idaho_West_FIPS_1103_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-115.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102671	NAD_1983_StatePlane_Illinois_East_FIPS_1201_Feet	<pre>PROJCS["NAD_1983_StatePlane_Illinois_East_FIPS_1201_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.33333333333333],PARAMETER["Scale_Factor",0.999975],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_StatePlane_Illinois_East_FIPS_1201_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999975,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
102672	NAD_1983_StatePlane_Illinois_West_FIPS_1202_Feet	<pre> PROJCS["NAD_1983_StatePlane_Illinois_West_FIPS_1202_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.16666666666667],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Illinois_West_FIPS_1202_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102673	NAD_1983_StatePlane_Indiana_East_FIPS_1301_Feet	<pre> PROJCS["NAD_1983_StatePlane_Indiana_East_FIPS_1301_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",328083.3333333333],PARAMETER["False_Northing",820208.3333333333],PARAMETER["Central_Meridian",-85.66666666666667],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Indiana_East_FIPS_1301_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",328083.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",820208.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102674	NAD_1983_StatePlane_Indiana_West_FIPS_1302_Feet	<pre> PROJCS["NAD_1983_StatePlane_Indiana_West_FIPS_1302_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2952750.0],PARAMETER["False_Northing",820208.3333333333],PARAMETER["Central_Meridian",-87.08333333333333],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Indiana_West_FIPS_1302_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2952750.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",820208.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.08333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102675	NAD_1983_StatePlane_Iowa_North_FIPS_1401_Feet	<pre> PROJCS["NAD_1983_StatePlane_low a_North_FIPS_1401_Feet",GEOGCS[" GCS_North_American_1983",DATUM ["D_North_American_1983",SPHEROI D["GRS_1980",6378137.0,298.25722 2101]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Lambert_Conformal_Co nic"],PARAMETER["False_Easting",49 21250.0],PARAMETER["False_Northin g",3280833.333333333],PARAMETER ["Central_Meridian",- 93.5],PARAMETER["Standard_Parallel _1",42.06666666666667],PARAMETE R["Standard_Parallel_2",43.2666666 6666667],PARAMETER["Latitude_Of_ Origin",41.5],UNIT["Foot_US",0.3048 006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_lo wa_North_FIPS_1401_Feet",BASEGE OGCRS["GCS_North_American_1983" ,DATUM["D_North_American_1983", ELLIPSOID["GRS_1980",6378137.0,29 8.257222101,LENGTHUNIT["Meter",1 .0]]],PRIMEM["Greenwich",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",4921 250.0,LENGTHUNIT["Foot_US",0.304 8006096012192]],PARAMETER["False _Northing",3280833.333333333,LEN GTHUNIT["Foot_US",0.30480060960 12192]],PARAMETER["Central_Meridi an",- 93.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",42.06666666666667,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",43.26666666666667,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",41. 5,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102676	NAD_1983_StatePlane_Iowa_South_FIPS_1402_Feet	<pre> PROJCS["NAD_1983_StatePlane_low a_South_FIPS_1402_Feet",GEOGCS[" GCS_North_American_1983",DATUM ["D_North_American_1983",SPHEROI D["GRS_1980",6378137.0,298.25722 2101]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Lambert_Conformal_Co nic"],PARAMETER["False_Easting",16 40416.666666667],PARAMETER["Fals e_Northing",0.0],PARAMETER["Centr al_Meridian",- 93.5],PARAMETER["Standard_Parallel _1",40.6166666666667],PARAMETE R["Standard_Parallel_2",41.7833333 3333333],PARAMETER["Latitude_Of_ Origin",40.0],UNIT["Foot_US",0.3048 006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_lo wa_South_FIPS_1402_Feet",BASEGE OGCRS["GCS_North_American_1983" ,DATUM["D_North_American_1983", ELLIPSOID["GRS_1980",6378137.0,29 8.257222101,LENGTHUNIT["Meter",1 .0]]],PRIMEM["Greenwich",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[ellipsoidal,2],AXIS["Latitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1640 416.666666667,LENGTHUNIT["Foot_ US",0.3048006096012192]],PARAME TER["False_Northing",0.0,LENGTHUN IT["Foot_US",0.3048006096012192]], PARAMETER["Central_Meridian",- 93.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",40.6166666666667,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",41.78333333333333,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",40. 0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102677	NAD_1983_StatePlane_Kansas_North_FIPS_1501_Feet	<pre> PROJCS["NAD_1983_StatePlane_Kansas_North_FIPS_1501_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",38.71666666666667],PARAMETER["Standard_Parallel_2",39.78333333333333],PARAMETER["Latitude_Of_Origin",38.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Kansas_North_FIPS_1501_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102678	NAD_1983_StatePlane_Kansas_South_FIPS_1502_Feet	<pre> PROJCS["NAD_1983_StatePlane_Kansas_South_FIPS_1502_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333],PARAMETER["False_Northing",1312333.333333333],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",37.26666666666667],PARAMETER["Standard_Parallel_2",38.56666666666667],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Kansas_South_FIPS_1502_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1312333.333333333],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102679	NAD_1983_StatePlane_Kentucky_North_FIPS_1601_Feet	<pre> PROJCS["NAD_1983_StatePlane_Kentucky_North_FIPS_1601_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.25],PARAMETER["Standard_Parallel_1",37.9666666666667],PARAMETER["Standard_Parallel_2",38.9666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Kentucky_North_FIPS_1601_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-84.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.9666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.9666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102680	NAD_1983_StatePlane_Kentucky_South_FIPS_1602_Feet	<pre>PROJCS["NAD_1983_StatePlane_Kentucky_South_FIPS_1602_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-85.75],PARAMETER["Standard_Parallel_1",36.73333333333333],PARAMETER["Standard_Parallel_2",37.93333333333333],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_StatePlane_Kentucky_South_FIPS_1602_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
102681	NAD_1983_StatePlane_Louisiana_North_FIPS_1701_Feet	<pre> PROJCS["NAD_1983_StatePlane_Louisiana_North_FIPS_1701_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3280833.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.5],PARAMETER["Standard_Parallel_1",31.16666666666667],PARAMETER["Standard_Parallel_2",32.66666666666666],PARAMETER["Latitude_Of_Origin",30.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Louisiana_North_FIPS_1701_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3280833.333333333],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",31.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",32.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",30.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102682	NAD_1983_StatePlane_Louisiana_South_FIPS_1702_Feet	<pre> PROJCS["NAD_1983_StatePlane_Louisiana_South_FIPS_1702_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3280833.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.3333333333333],PARAMETER["Standard_Parallel_1",29.3],PARAMETER["Standard_Parallel_2",30.7],PARAMETER["Latitude_Of_Origin",28.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Louisiana_South_FIPS_1702_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3280833.333333333],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.3333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",28.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102683	NAD_1983_StatePlane_Maine_East_FIPS_1801_Feet	<pre> PROJCS["NAD_1983_StatePlane_Maine_East_FIPS_1801_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-68.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",43.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Maine_East_FIPS_1801_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-68.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102684	NAD_1983_StatePlane_Maine_West_FIPS_1802_Feet	<pre> PROJCS["NAD_1983_StatePlane_Maine_West_FIPS_1802_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2952750.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.16666666666667],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",42.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Maine_West_FIPS_1802_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2952750.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-70.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102685	NAD_1983_StatePlane_Maryland_FIPS_1900_Feet	PROJCS["NAD_1983_StatePlane_Maryland_FIPS_1900_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.0],PARAMETER["Standard_Parallel_1",38.3],PARAMETER["Standard_Parallel_2",39.45],PARAMETER["Latitude_Of_Origin",37.66666666666666],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_Maryland_FIPS_1900_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-77.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
102686	NAD_1983_StatePlane_Massachusetts_Mainland_FIPS_2001_Feet	<pre> PROJCS["NAD_1983_StatePlane_Mas sachusetts_Mainland_FIPS_2001_Fee t",GEOGCS["GCS_North_American_1 983",DATUM["D_North_American_1 983",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Lambert _Conformal_Conic"],PARAMETER["Fa lse_Easting",656166.6666666665],PA RAMETER["False_Northing",2460625. 0],PARAMETER["Central_Meridian",- 71.5],PARAMETER["Standard_Parallel _1",41.71666666666667],PARAMETE R["Standard_Parallel_2",42.6833333 3333333],PARAMETER["Latitude_Of_ Origin",41.0],UNIT["Foot_US",0.3048 006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Ma ssachusetts_Mainland_FIPS_2001_Fe et",BASEGEOGCRS["GCS_North_Ame rican_1983",DATUM["D_North_Amer ican_1983",ELLIPSOID["GRS_1980",6 378137.0,298.257222101],LENGTHUN IT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",6561 66.6666666665,LENGTHUNIT["Foot_ US",0.3048006096012192]],PARAME TER["False_Northing",2460625.0,LEN GTHUNIT["Foot_US",0.30480060960 12192]],PARAMETER["Central_Meridi an",- 71.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",41.71666666666667,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",42.68333333333333,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",41. 0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102687	NAD_1983_StatePlane_Massachusetts_Island_FIPS_2002_F eet	PROJCS["NAD_1983_StatePlane_Mas sachusetts_Island_FIPS_2002_Feet", GEOGCS["GCS_North_American_198 3",DATUM["D_North_American_198 3",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Lambert_Co nformal_Conic"],PARAMETER["False_ Easting",1640416.666666667],PARA METER["False_Northing",0.0],PARAM ETER["Central_Meridian",- 70.5],PARAMETER["Standard_Parallel _1",41.28333333333333],PARAMETE R["Standard_Parallel_2",41.4833333 3333333],PARAMETER["Latitude_Of_ Origin",41.0],UNIT["Foot_US",0.3048 006096012192]]	PROJCRS["NAD_1983_StatePlane_Ma ssachusetts_Island_FIPS_2002_Feet", BASEGEOGCRS["GCS_North_America n_1983",DATUM["D_North_America n_1983",ELLIPSOID["GRS_1980",6378 137.0,298.257222101,LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1640 416.666666667,LENGTHUNIT["Foot_ US",0.3048006096012192]],PARAME TER["False_Northing",0.0,LENGTHUN IT["Foot_US",0.3048006096012192]], PARAMETER["Central_Meridian",- 70.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",41.28333333333333,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",41.48333333333333,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",41. 0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
102688	NAD_1983_StatePlane_Michigan_North_FIPS_2111_Feet	<pre> PROJCS["NAD_1983_StatePlane_Michigan_North_FIPS_2111_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",26246666.66666666],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Standard_Parallel_1",45.48333333333333],PARAMETER["Standard_Parallel_2",47.08333333333334],PARAMETER["Latitude_Of_Origin",44.78333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Michigan_North_FIPS_2111_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",26246666.66666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102689	NAD_1983_StatePlane_Michigan_Central_FIPS_2112_Feet	<pre> PROJCS["NAD_1983_StatePlane_Michigan_Central_FIPS_2112_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",19685000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.36666666666666],PARAMETER["Standard_Parallel_1",44.18333333333333],PARAMETER["Standard_Parallel_2",45.7],PARAMETER["Latitude_Of_Origin",43.31666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Michigan_Central_FIPS_2112_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",19685000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-84.36666666666666],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.18333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.7],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.31666666666667],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102690	NAD_1983_StatePlane_Michigan_South_FIPS_2113_Feet	PROJCS["NAD_1983_StatePlane_Michigan_South_FIPS_2113_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",13123333.33333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.36666666666666],PARAMETER["Standard_Parallel_1",42.1],PARAMETER["Standard_Parallel_2",43.66666666666666],PARAMETER["Latitude_Of_Origin",41.5],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_Michigan_South_FIPS_2113_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",13123333.33333333],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-84.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
102691	NAD_1983_StatePlane_Minnesota_North_FIPS_2201_Feet	<p>PROJCS["NAD_1983_StatePlane_Minnesota_North_FIPS_2201_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",328083.333333333],PARAMETER["Central_Meridian",-93.1],PARAMETER["Standard_Parallel_1",47.0333333333333],PARAMETER["Standard_Parallel_2",48.6333333333333],PARAMETER["Latitude_Of_Origin",46.5],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_StatePlane_Minnesota_North_FIPS_2201_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.0333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.6333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",46.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
102692	NAD_1983_StatePlane_Minnesota_Central_FIPS_2202_Feet	<pre> PROJCS["NAD_1983_StatePlane_Minnesota_Central_FIPS_2202_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",328083.333333333],PARAMETER["Central_Meridian",-94.25],PARAMETER["Standard_Parallel_1",45.6166666666667],PARAMETER["Standard_Parallel_2",47.05],PARAMETER["Latitude_Of_Origin",45.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Minnesota_Central_FIPS_2202_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.6166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102693	NAD_1983_StatePlane_Minnesota_South_FIPS_2203_Feet	<p>PROJCS["NAD_1983_StatePlane_Minnesota_South_FIPS_2203_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",328083.333333333],PARAMETER["Central_Meridian",-94.0],PARAMETER["Standard_Parallel_1",43.7833333333333],PARAMETER["Standard_Parallel_2",45.2166666666667],PARAMETER["Latitude_Of_Origin",43.0],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_StatePlane_Minnesota_South_FIPS_2203_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.7833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.2166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
102694	NAD_1983_StatePlane_Mississippi_East_FIPS_2301_Feet	<pre> PROJCS["NAD_1983_StatePlane_Mississippi_East_FIPS_2301_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.83333333333333],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",29.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Mississippi_East_FIPS_2301_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",29.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102695	NAD_1983_StatePlane_Mississippi_West_FIPS_2302_Feet	<pre> PROJCS["NAD_1983_StatePlane_Mississippi_West_FIPS_2302_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.33333333333333],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",29.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Mississippi_West_FIPS_2302_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",29.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102696	NAD_1983_StatePlane_Missouri_East_FIPS_2401_Feet	<pre> PROJCS["NAD_1983_StatePlane_Missouri_East_FIPS_2401_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",820208.3333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.5],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",35.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Missouri_East_FIPS_2401_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",820208.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",35.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102697	NAD_1983_StatePlane_Missouri_Central_FIPS_2402_Feet	<pre> PROJCS["NAD_1983_StatePlane_Missouri_Central_FIPS_2402_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.5],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",35.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Missouri_Central_FIPS_2402_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",35.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102698	NAD_1983_StatePlane_Missouri_West_FIPS_2403_Feet	<pre> PROJCS["NAD_1983_StatePlane_Missouri_West_FIPS_2403_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2788708.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-94.5],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",36.16666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Missouri_West_FIPS_2403_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2788708.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102699	NAD_1927_StatePlane_California_V_Ventura	<p>PROJCS["NAD_1927_StatePlane_California_V_Ventura",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",408000.0],PARAMETER["False_Northing",-266000.0],PARAMETER["Central_Meridian",-118.0],PARAMETER["Standard_Parallel_1",34.03333333333333],PARAMETER["Standard_Parallel_2",35.46666666666667],PARAMETER["Latitude_Of_Origin",33.5],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1927_StatePlane_California_V_Ventura",BASEGEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",408000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",-266000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-118.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.46666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
102700	NAD_1983_StatePlane_Montana_FIPS_2500_Feet	<pre> PROJCS["NAD_1983_StatePlane_Montana_FIPS_2500_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-109.5],PARAMETER["Standard_Parallel_1",45.0],PARAMETER["Standard_Parallel_2",49.0],PARAMETER["Latitude_Of_Origin",44.25],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Montana_FIPS_2500_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-109.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",49.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102701	NAD_1983_PACP00_UTM_Zone_4N	PROJCS["NAD_1983_PACP00_UTM_Zone_4N",GEOGCS["GCS_NAD_1983_PACP00",DATUM["D_NAD_1983_PACP00",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-159.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_PACP00_UTM_Zone_4N",BASEGEOGCRS["GCS_NAD_1983_PACP00",DYNAMIC[FRAMEEPOCH[1993.6205],MODEL["HTDP"]],DATUM["D_NAD_1983_PACP00",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-159.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102702	NAD_1983_PACP00_UTM_Zone_5N	PROJCS["NAD_1983_PACP00_UTM_Zone_5N",GEOGCS["GCS_NAD_1983_PACP00",DATUM["D_NAD_1983_PACP00",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-153.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_PACP00_UTM_Zone_5N",BASEGEOGCRS["GCS_NAD_1983_PACP00",DYNAMIC[FRAMEEPOCH[1993.6205],MODEL["HTDP"]],DATUM["D_NAD_1983_PACP00",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-153.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102703	NAD_1983_PACP00_UTM_Zone_2S	<pre> PROJCS["NAD_1983_PACP00_UTM_Z one_2S",GEOGCS["GCS_NAD_1983_P ACP00",DATUM["D_NAD_1983_PACP 00",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",500000.0],PARAMETER["False_ Northing",10000000.0],PARAMETER["Central_Meridian",- 171.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Or igin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_PACP00_UTM_ Zone_2S",BASEGEOGCRS["GCS_NAD_ 1983_PACP00",DYNAMIC[FRAMEEPO CH[1993.6205],MODEL["HTDP"]],DAT UM["D_NAD_1983_PACP00",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",- 171.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102704	NAD_1983_StatePlane_Nebraska_FIPS_2600_Feet	<pre> PROJCS["NAD_1983_StatePlane_Nebraska_FIPS_2600_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",40.0],PARAMETER["Standard_Parallel_2",43.0],PARAMETER["Latitude_Of_Origin",39.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Nebraska_FIPS_2600_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-100.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.83333333333334],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102705	NAD_1983_Nebraska_Lancaster_County_FtUS	<pre> PROJCS["NAD_1983_Nebraska_Lancaster_County_FtUS",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",164041.6666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-96.68805555555556],PARAMETER["Scale_Factor",1.000054615],PARAMETER["Latitude_Of_Origin",40.25],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_Nebraska_Lancaster_County_FtUS",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",164041.6666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-96.68805555555556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000054615,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.25,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102706	Palestine_1923_Palestine_Grid_TM	<pre>PROJCS["Palestine_1923_Palestine_Grid_TM",GEOGCS["GCS_Palestine_1923",DATUM["D_Palestine_1923",SPHEROID["Clarke_1880_Benoit",6378300.789,293.4663155389802]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",170251.555],PARAMETER["False_Northing",126867.909],PARAMETER["Central_Meridian",35.21208055555556],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",31.73409694444445],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Palestine_1923_Palestine_Grid_TM",BASEGEOGCRS["GCS_Palestine_1923",DATUM["D_Palestine_1923",ELLIPSOID["Clarke_1880_Benoit",6378300.789,293.4663155389802],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",170251.555,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",126867.909,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",35.21208055555556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.73409694444445,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102707	NAD_1983_StatePlane_Nevada_East_FIPS_2701_Feet	PROJCS["NAD_1983_StatePlane_Nevada_East_FIPS_2701_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",26246666.66666666],PARAMETER["Central_Meridian",-115.58333333333333],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_Nevada_East_FIPS_2701_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",26246666.66666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-115.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
102708	NAD_1983_StatePlane_Nevada_Central_FIPS_2702_Feet	<pre> PROJCS["NAD_1983_StatePlane_Nevada_Central_FIPS_2702_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",19685000.0],PARAMETER["Central_Meridian",-116.6666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Nevada_Central_FIPS_2702_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",19685000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-116.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102709	NAD_1983_StatePlane_Nevada_West_FIPS_2703_Feet	<pre> PROJCS["NAD_1983_StatePlane_Nevada_West_FIPS_2703_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",13123333.33333333],PARAMETER["Central_Meridian",-118.5833333333333],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Nevada_West_FIPS_2703_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",13123333.33333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-118.5833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102710	NAD_1983_StatePlane_New_Hampshire_FIPS_2800_Feet	<pre> PROJCS["NAD_1983_StatePlane_New _Hampshire_FIPS_2800_Feet",GEOG CS["GCS_North_American_1983",DA TUM["D_North_American_1983",SPH EROID["GRS_1980",6378137.0,298.2 57222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.01745329251994 33]],PROJECTION["Transverse_Merca tor"],PARAMETER["False_Easting",98 4250.0],PARAMETER["False_Northing ",0.0],PARAMETER["Central_Meridia n",- 71.66666666666667],PARAMETER["S cale_Factor",0.9999666666666667],P ARAMETER["Latitude_Of_Origin",42. 5],UNIT["Foot_US",0.3048006096012 192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Ne w_Hampshire_FIPS_2800_Feet",BASE GEOGCRS["GCS_North_American_19 83",DATUM["D_North_American_19 83",ELLIPSOID["GRS_1980",6378137. 0,298.257222101,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",984250.0,LENG THUNIT["Foot_US",0.3048006096012 192]],PARAMETER["False_Northing", 0.0,LENGTHUNIT["Foot_US",0.30480 06096012192]],PARAMETER["Central _Meridian",- 71.66666666666667,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",0.999966666666 6667,SCALEUNIT["Unity",1.0]],PARA METER["Latitude_Of_Origin",42.5,AN GLEUNIT["Degree",0.0174532925199 433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102711	NAD_1983_StatePlane_New_Jersey_FIPS_2900_Feet	PROJCS["NAD_1983_StatePlane_New_Jersey_FIPS_2900_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",492125.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",38.83333333333334],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_New_Jersey_FIPS_2900_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",492125.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-74.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
102712	NAD_1983_StatePlane_New_Mexico_East_FIPS_3001_Feet	<pre> PROJCS["NAD_1983_StatePlane_New_Mexico_East_FIPS_3001_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",541337.5],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-104.333333333333],PARAMETER["Scale_Factor",0.9999090909090909],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_New_Mexico_East_FIPS_3001_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",541337.5,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-104.333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999090909090909,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102713	NAD_1983_StatePlane_New_Mexico_Central_FIPS_3002_F eet	<pre> PROJCS["NAD_1983_StatePlane_New _Mexico_Central_FIPS_3002_Feet",G EOGCS["GCS_North_American_1983" ,DATUM["D_North_American_1983" ,SPHEROID["GRS_1980",6378137.0,29 8.257222101]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 1640416.666666667],PARAMETER["F alse_Northing",0.0],PARAMETER["Ce ntral_Meridian",- 106.25],PARAMETER["Scale_Factor", 0.9999],PARAMETER["Latitude_Of_Or igin",31.0],UNIT["Foot_US",0.30480 06096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Ne w_Mexico_Central_FIPS_3002_Feet", BASEGEOGCRS["GCS_North_America n_1983",DATUM["D_North_America n_1983",ELLIPSOID["GRS_1980",6378 137.0,298.257222101,LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",1640416.66666 6667,LENGTHUNIT["Foot_US",0.3048 006096012192]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Foot_US ",0.3048006096012192]],PARAMETE R["Central_Meridian",- 106.25,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",0.9999,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,31.0,ANGLEUNIT["Degree",0.017453 2925199433]]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102714	NAD_1983_StatePlane_New_Mexico_West_FIPS_3003_Feet	PROJCS["NAD_1983_StatePlane_New_Mexico_West_FIPS_3003_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2723091.666666666],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-107.8333333333333],PARAMETER["Scale_Factor",0.999916666666667],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_New_Mexico_West_FIPS_3003_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2723091.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-107.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999916666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
102715	NAD_1983_StatePlane_New_York_East_FIPS_3101_Feet	<pre> PROJCS["NAD_1983_StatePlane_New_York_East_FIPS_3101_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",492125.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",38.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_New_York_East_FIPS_3101_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",492125.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-74.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102716	NAD_1983_StatePlane_New_York_Central_FIPS_3102_Feet	<pre> PROJCS["NAD_1983_StatePlane_New_York_Central_FIPS_3102_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",820208.3333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-76.58333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_New_York_Central_FIPS_3102_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",820208.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-76.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102717	NAD_1983_StatePlane_New_York_West_FIPS_3103_Feet	<pre> PROJCS["NAD_1983_StatePlane_New_York_West_FIPS_3103_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1148291.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-78.58333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_New_York_West_FIPS_3103_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1148291.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-78.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102718	NAD_1983_StatePlane_New_York_Long_Island_FIPS_3104_Feet	<pre> PROJCS["NAD_1983_StatePlane_New_York_Long_Island_FIPS_3104_Feet", GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.0],PARAMETER["Standard_Parallel_1",40.66666666666666],PARAMETER["Standard_Parallel_2",41.03333333333333],PARAMETER["Latitude_Of_Origin",40.16666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_New_York_Long_Island_FIPS_3104_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-74.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102719	NAD_1983_StatePlane_North_Carolina_FIPS_3200_Feet	<pre> PROJCS["NAD_1983_StatePlane_North_Carolina_FIPS_3200_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.002616666],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.0],PARAMETER["Standard_Parallel_1",34.33333333333334],PARAMETER["Standard_Parallel_2",36.16666666666666],PARAMETER["Latitude_Of_Origin",33.75],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_North_Carolina_FIPS_3200_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.002616666],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-79.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102720	NAD_1983_StatePlane_North_Dakota_North_FIPS_3301_F eet	<pre> PROJCS["NAD_1983_StatePlane_Nort h_Dakota_North_FIPS_3301_Feet",G EOGCS["GCS_North_American_1983" ,DATUM["D_North_American_1983" ,SPHEROID["GRS_1980",6378137.0,29 8.257222101]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Lambert_Confo rmal_Conic"],PARAMETER["False_Eas ting",1968500.0],PARAMETER["False _Northing",0.0],PARAMETER["Central _Meridian",- 100.5],PARAMETER["Standard_Parall el_1",47.43333333333333],PARAMET ER["Standard_Parallel_2",48.733333 33333333],PARAMETER["Latitude_Of _Origin",47.0],UNIT["Foot_US",0.304 8006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_No rth_Dakota_North_FIPS_3301_Feet", BASEGEOGCRS["GCS_North_America n_1983",DATUM["D_North_America n_1983",ELLIPSOID["GRS_1980",6378 137.0,298.257222101,LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1968 500.0,LENGTHUNIT["Foot_US",0.304 8006096012192]],PARAMETER["False _Northing",0.0,LENGTHUNIT["Foot_U S",0.3048006096012192]],PARAMET ER["Central_Meridian",- 100.5,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_1",47.43333333333333,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",48.73333333333333,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",47. 0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102721	NAD_1983_StatePlane_North_Dakota_South_FIPS_3302_F eet	<pre> PROJCS["NAD_1983_StatePlane_Nort h_Dakota_South_FIPS_3302_Feet",G EOGCS["GCS_North_American_1983" ,DATUM["D_North_American_1983" ,SPHEROID["GRS_1980",6378137.0,29 8.257222101]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Lambert_Confo rmal_Conic"],PARAMETER["False_Eas ting",1968500.0],PARAMETER["False _Northing",0.0],PARAMETER["Central _Meridian",- 100.5],PARAMETER["Standard_Parall el_1",46.18333333333333],PARAMET ER["Standard_Parallel_2",47.483333 33333333],PARAMETER["Latitude_Of _Origin",45.66666666666666],UNIT[" Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_No rth_Dakota_South_FIPS_3302_Feet", BASEGEOGCRS["GCS_North_America n_1983",DATUM["D_North_America n_1983",ELLIPSOID["GRS_1980",6378 137.0,298.257222101],LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1968 500.0,LENGTHUNIT["Foot_US",0.304 8006096012192]],PARAMETER["False _Northing",0.0,LENGTHUNIT["Foot_U S",0.3048006096012192]],PARAMET ER["Central_Meridian",- 100.5,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_1",46.18333333333333,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",47.48333333333333,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",45. 66666666666666,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102722	NAD_1983_StatePlane_Ohio_North_FIPS_3401_Feet	<pre> PROJCS["NAD_1983_StatePlane_Ohio_North_FIPS_3401_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.5],PARAMETER["Standard_Parallel_1",40.43333333333333],PARAMETER["Standard_Parallel_2",41.7],PARAMETER["Latitude_Of_Origin",39.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Ohio_North_FIPS_3401_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-82.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102723	NAD_1983_StatePlane_Ohio_South_FIPS_3402_Feet	<pre> PROJCS["NAD_1983_StatePlane_Ohio_South_FIPS_3402_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.5],PARAMETER["Standard_Parallel_1",38.73333333333333],PARAMETER["Standard_Parallel_2",40.03333333333333],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Ohio_South_FIPS_3402_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-82.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102724	NAD_1983_StatePlane_Oklahoma_North_FIPS_3501_Feet	<pre> PROJCS["NAD_1983_StatePlane_Oklahoma_North_FIPS_3501_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",35.56666666666667],PARAMETER["Standard_Parallel_2",36.76666666666667],PARAMETER["Latitude_Of_Origin",35.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Oklahoma_North_FIPS_3501_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",35.56666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.76666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",35.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102725	NAD_1983_StatePlane_Oklahoma_South_FIPS_3502_Feet	<pre> PROJCS["NAD_1983_StatePlane_Oklahoma_South_FIPS_3502_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",33.93333333333333],PARAMETER["Standard_Parallel_2",35.23333333333333],PARAMETER["Latitude_Of_Origin",33.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Oklahoma_South_FIPS_3502_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.93333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.23333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.33333333333334],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102726	NAD_1983_StatePlane_Oregon_North_FIPS_3601_Feet	<pre> PROJCS["NAD_1983_StatePlane_Oregon_North_FIPS_3601_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",8202083.333333332],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",44.3333333333334],PARAMETER["Standard_Parallel_2",46.0],PARAMETER["Latitude_Of_Origin",43.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Oregon_North_FIPS_3601_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",8202083.333333332],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102727	NAD_1983_StatePlane_Oregon_South_FIPS_3602_Feet	<pre> PROJCS["NAD_1983_StatePlane_Oregon_South_FIPS_3602_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921250.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",42.33333333333334],PARAMETER["Standard_Parallel_2",44.0],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Oregon_South_FIPS_3602_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102728	NAD_1983_StatePlane_Pennsylvania_North_FIPS_3701_Feet	<pre> PROJCS["NAD_1983_StatePlane_Pennsylvania_North_FIPS_3701_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.75],PARAMETER["Standard_Parallel_1",40.88333333333333],PARAMETER["Standard_Parallel_2",41.95],PARAMETER["Latitude_Of_Origin",40.16666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Pennsylvania_North_FIPS_3701_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-77.75],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.88333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.95],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.16666666666666],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102729	NAD_1983_StatePlane_Pennsylvania_South_FIPS_3702_Feet	<pre> PROJCS["NAD_1983_StatePlane_Pennsylvania_South_FIPS_3702_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.75],PARAMETER["Standard_Parallel_1",39.93333333333333],PARAMETER["Standard_Parallel_2",40.96666666666667],PARAMETER["Latitude_Of_Origin",39.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Pennsylvania_South_FIPS_3702_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-77.75],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.93333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.96666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.33333333333334],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102730	NAD_1983_StatePlane_Rhode_Island_FIPS_3800_Feet	PROJCS["NAD_1983_StatePlane_Rhode_Island_FIPS_3800_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",328083.3333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-71.5],PARAMETER["Scale_Factor",0.99999375],PARAMETER["Latitude_Of_Origin",41.08333333333334],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_Rhode_Island_FIPS_3800_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",328083.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-71.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
102731	PANAMA_ITRF08_UTM_17N	PROJCS["PANAMA_ITRF08_UTM_17N",GEOGCS["GCS_PANAMA08_2011",DATUM["PANAMA08_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["PANAMA_ITRF08_UTM_17N",BASEGEOGCRS["GCS_PANAMA08_2011",DYNAMIC[FRAMEEPOCH[2011.0],MODEL["ITRF2008-PMM"]],DATUM["PANAMA08_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102732	PANAMA_ITRF08_UTM_18N	PROJCS["PANAMA_ITRF08_UTM_18N",GEOGCS["GCS_PANAMA08_2011",DATUM["PANAMA08_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["PANAMA_ITRF08_UTM_18N",BASEGEOGCRS["GCS_PANAMA08_2011",DYNAMIC[FRAMEEPOCH[2011.0],MODEL["ITRF2008-PMM"]],DATUM["PANAMA08_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102733	NAD_1983_StatePlane_South_Carolina_FIPS_3900_Feet	<p>PROJCS["NAD_1983_StatePlane_South_Carolina_FIPS_3900_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1999996.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Standard_Parallel_1",32.5],PARAMETER["Standard_Parallel_2",34.83333333333334],PARAMETER["Latitude_Of_Origin",31.83333333333333],UNIT["Foot_US",0.304806096012192]]</p>	<p>PROJCRS["NAD_1983_StatePlane_South_Carolina_FIPS_3900_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1999996.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",34.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",31.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
102734	NAD_1983_StatePlane_South_Dakota_North_FIPS_4001_F eet	<pre> PROJCS["NAD_1983_StatePlane_South_Dakota_North_FIPS_4001_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",44.41666666666666],PARAMETER["Standard_Parallel_2",45.68333333333333],PARAMETER["Latitude_Of_Origin",43.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_South_Dakota_North_FIPS_4001_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.41666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.68333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102735	NAD_1983_StatePlane_South_Dakota_South_FIPS_4002_F eet	PROJCS["NAD_1983_StatePlane_Sout h_Dakota_South_FIPS_4002_Feet",G EOGCS["GCS_North_American_1983" ,DATUM["D_North_American_1983" ,SPHEROID["GRS_1980",6378137.0,29 8.257222101]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Lambert_Confo rml_Conic"],PARAMETER["False_Eas ting",1968500.0],PARAMETER["False _Northing",0.0],PARAMETER["Central _Meridian",- 100.33333333333333],PARAMETER["S tandard_Parallel_1",42.83333333333 334],PARAMETER["Standard_Parallel _2",44.4],PARAMETER["Latitude_Of_ Origin",42.33333333333334],UNIT["F oot_US",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_So uth_Dakota_South_FIPS_4002_Feet", BASEGEOGCRS["GCS_North_America n_1983",DATUM["D_North_America n_1983",ELLIPSOID["GRS_1980",6378 137.0,298.257222101,LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1968 500.0,LENGTHUNIT["Foot_US",0.304 8006096012192]],PARAMETER["False _Northing",0.0,LENGTHUNIT["Foot_U S",0.3048006096012192]],PARAMET ER["Central_Meridian",- 100.33333333333333,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",42.83333 333333334,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["St andard_Parallel_2",44.4,ANGLEUNIT["Degree",0.0174532925199433]],PAR AMETER["Latitude_Of_Origin",42.333 3333333334,ANGLEUNIT["Degree", 0.0174532925199433]],CS[Cartesian ,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
102736	NAD_1983_StatePlane_Tennessee_FIPS_4100_Feet	<pre> PROJCS["NAD_1983_StatePlane_Tennessee_FIPS_4100_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-86.0],PARAMETER["Standard_Parallel_1",35.25],PARAMETER["Standard_Parallel_2",36.41666666666666],PARAMETER["Latitude_Of_Origin",34.333333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Tennessee_FIPS_4100_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-86.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",35.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.41666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.333333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102737	NAD_1983_StatePlane_Texas_North_FIPS_4201_Feet	<pre> PROJCS["NAD_1983_StatePlane_Texas_North_FIPS_4201_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",3280833.3333333333],PARAMETER["Central_Meridian",-101.5],PARAMETER["Standard_Parallel_1",34.65],PARAMETER["Standard_Parallel_2",36.18333333333333],PARAMETER["Latitude_Of_Origin",34.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Texas_North_FIPS_4201_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3280833.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-101.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102738	NAD_1983_StatePlane_Texas_North_Central_FIPS_4202_F eet	PROJCS["NAD_1983_StatePlane_Texa s_North_Central_FIPS_4202_Feet",G EOGCS["GCS_North_American_1983" ,DATUM["D_North_American_1983" ,SPHEROID["GRS_1980",6378137.0,29 8.257222101]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Lambert_Confo rmal_Conic"],PARAMETER["False_Eas ting",1968500.0],PARAMETER["False _Northing",6561666.666666666],PAR AMETER["Central_Meridian",- 98.5],PARAMETER["Standard_Parallel _1",32.13333333333333],PARAMETE R["Standard_Parallel_2",33.9666666 6666667],PARAMETER["Latitude_Of_ Origin",31.66666666666667],UNIT["F oot_US",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_Te xas_North_Central_FIPS_4202_Feet", BASEGEOGCRS["GCS_North_America n_1983",DATUM["D_North_America n_1983",ELLIPSOID["GRS_1980",6378 137.0,298.257222101,LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968 500.0,LENGTHUNIT["Foot_US",0.304 8006096012192]],PARAMETER["False _Northing",6561666.666666666,LEN GTHUNIT["Foot_US",0.30480060960 12192]],PARAMETER["Central_Meridi an",- 98.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",32.13333333333333,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",33.96666666666667,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",31. 66666666666667,ANGLEUNIT["Degre e",0.0174532925199433]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
102739	NAD_1983_StatePlane_Texas_Central_FIPS_4203_Feet	<pre> PROJCS["NAD_1983_StatePlane_Texas_Central_FIPS_4203_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2296583.333333333],PARAMETER["False_Northing",9842500.0],PARAMETER["Central_Meridian",-100.3333333333333],PARAMETER["Standard_Parallel_1",30.11666666666667],PARAMETER["Standard_Parallel_2",31.88333333333333],PARAMETER["Latitude_Of_Origin",29.66666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Texas_Central_FIPS_4203_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2296583.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",9842500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-100.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",30.11666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",31.8833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",29.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102740	NAD_1983_StatePlane_Texas_South_Central_FIPS_4204_F eet	PROJCS["NAD_1983_StatePlane_Texas_South_Central_FIPS_4204_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",13123333.33333333],PARAMETER["Central_Meridian",-99.0],PARAMETER["Standard_Parallel_1",28.38333333333333],PARAMETER["Standard_Parallel_2",30.28333333333333],PARAMETER["Latitude_Of_Origin",27.83333333333333],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_Texas_South_Central_FIPS_4204_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",13123333.33333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",28.38333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.28333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",27.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
102741	NAD_1983_StatePlane_Texas_South_FIPS_4205_Feet	<pre> PROJCS["NAD_1983_StatePlane_Texas_South_FIPS_4205_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",16404166.666666666],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",26.16666666666667],PARAMETER["Standard_Parallel_2",27.833333333333333],PARAMETER["Latitude_Of_Origin",25.66666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Texas_South_FIPS_4205_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",16404166.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",26.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",27.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",25.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102742	NAD_1983_StatePlane_Utah_North_FIPS_4301_Feet	<pre> PROJCS["NAD_1983_StatePlane_Utah_North_FIPS_4301_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",3280833.333333333],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",40.7166666666667],PARAMETER["Standard_Parallel_2",41.7833333333333],PARAMETER["Latitude_Of_Origin",40.3333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Utah_North_FIPS_4301_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.7166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.7833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102743	NAD_1983_StatePlane_Utah_Central_FIPS_4302_Feet	<pre> PROJCS["NAD_1983_StatePlane_Utah_Central_FIPS_4302_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",6561666.666666666],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",39.0166666666667],PARAMETER["Standard_Parallel_2",40.65],PARAMETER["Latitude_Of_Origin",38.3333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Utah_Central_FIPS_4302_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.0166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102744	NAD_1983_StatePlane_Utah_South_FIPS_4303_Feet	<pre> PROJCS["NAD_1983_StatePlane_Utah_South_FIPS_4303_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",9842500.0],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",37.2166666666667],PARAMETER["Standard_Parallel_2",38.35],PARAMETER["Latitude_Of_Origin",36.6666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Utah_South_FIPS_4303_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",9842500.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-111.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.2166666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.35],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.6666666666667],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102745	NAD_1983_StatePlane_Vermont_FIPS_4400_Feet	PROJCS["NAD_1983_StatePlane_Ver mont_FIPS_4400_Feet",GEOGCS["GC S_North_American_1983",DATUM[" D_North_American_1983",SPHEROID ["GRS_1980",6378137.0,298.257222 101]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",164041 6.666666667],PARAMETER["False_N orthing",0.0],PARAMETER["Central_ Meridian",- 72.5],PARAMETER["Scale_Factor",0.9 999642857142857],PARAMETER["Lat itude_Of_Origin",42.5],UNIT["Foot_U S",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_Ve rmont_FIPS_4400_Feet",BASEGEOGC RS["GCS_North_American_1983",DA TUM["D_North_American_1983",ELLI PSOID["GRS_1980",6378137.0,298.25 7222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",1640416.66666 6667,LENGTHUNIT["Foot_US",0.3048 006096012192]],PARAMETER["False_ Northing",0.0,LENGTHUNIT["Foot_US ",0.3048006096012192]],PARAMETE R["Central_Meridian",- 72.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.999642857142857,SCALEUN IT["Unity",1.0]],PARAMETER["Latitud e_Of_Origin",42.5,ANGLEUNIT["Degr ee",0.0174532925199433]],CS[Carte sian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
102746	NAD_1983_StatePlane_Virginia_North_FIPS_4501_Feet	<pre> PROJCS["NAD_1983_StatePlane_Virginia_North_FIPS_4501_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",11482916.666666666],PARAMETER["False_Northing",6561666.666666666],PARAMETER["Central_Meridian",-78.5],PARAMETER["Standard_Parallel_1",38.03333333333333],PARAMETER["Standard_Parallel_2",39.2],PARAMETER["Latitude_Of_Origin",37.666666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Virginia_North_FIPS_4501_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",11482916.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-78.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.666666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102747	NAD_1983_StatePlane_Virginia_South_FIPS_4502_Feet	<pre> PROJCS["NAD_1983_StatePlane_Virginia_South_FIPS_4502_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",11482916.666666666],PARAMETER["False_Northing",3280833.333333333],PARAMETER["Central_Meridian",-78.5],PARAMETER["Standard_Parallel_1",36.76666666666667],PARAMETER["Standard_Parallel_2",37.96666666666667],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Virginia_South_FIPS_4502_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",11482916.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-78.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102748	NAD_1983_StatePlane_Washington_North_FIPS_4601_Feet	<pre> PROJCS["NAD_1983_StatePlane_Washington_North_FIPS_4601_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.8333333333333],PARAMETER["Standard_Parallel_1",47.5],PARAMETER["Standard_Parallel_2",48.7333333333333],PARAMETER["Latitude_Of_Origin",47.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Washington_North_FIPS_4601_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-120.8333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.7333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102749	NAD_1983_StatePlane_Washington_South_FIPS_4602_Feet	<pre> PROJCS["NAD_1983_StatePlane_Washington_South_FIPS_4602_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",45.83333333333334],PARAMETER["Standard_Parallel_2",47.33333333333334],PARAMETER["Latitude_Of_Origin",45.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Washington_South_FIPS_4602_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-120.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102750	NAD_1983_StatePlane_West_Virginia_North_FIPS_4701_F eet	PROJCS["NAD_1983_StatePlane_Wes t_Virginia_North_FIPS_4701_Feet",G EOGCS["GCS_North_American_1983" ,DATUM["D_North_American_1983" ,SPHEROID["GRS_1980",6378137.0,29 8.257222101]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Lambert_Confo rmal_Conic"],PARAMETER["False_Eas ting",1968500.0],PARAMETER["False _Northing",0.0],PARAMETER["Central _Meridian",- 79.5],PARAMETER["Standard_Parallel _1",39.0],PARAMETER["Standard_Par allel_2",40.25],PARAMETER["Latitude _Of_Origin",38.5],UNIT["Foot_US",0. 3048006096012192]]	PROJCRS["NAD_1983_StatePlane_W est_Virginia_North_FIPS_4701_Feet", BASEGEOGCRS["GCS_North_America n_1983",DATUM["D_North_America n_1983",ELLIPSOID["GRS_1980",6378 137.0,298.257222101,LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1968 500.0,LENGTHUNIT["Foot_US",0.304 8006096012192]],PARAMETER["False _Northing",0.0,LENGTHUNIT["Foot_U S",0.3048006096012192]],PARAMET ER["Central_Meridian",- 79.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",39.0,ANGLEUNIT["Degr ee",0.0174532925199433]],PARAME TER["Standard_Parallel_2",40.25,AN GLEUNIT["Degree",0.0174532925199 433]],PARAMETER["Latitude_Of_Orig in",38.5,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
102751	NAD_1983_StatePlane_West_Virginia_South_FIPS_4702_F eet	PROJCS["NAD_1983_StatePlane_Wes t_Virginia_South_FIPS_4702_Feet",G EOGCS["GCS_North_American_1983" ,DATUM["D_North_American_1983" ,SPHEROID["GRS_1980",6378137.0,29 8.257222101]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Lambert_Confo rmal_Conic"],PARAMETER["False_Eas ting",1968500.0],PARAMETER["False _Northing",0.0],PARAMETER["Central _Meridian",- 81.0],PARAMETER["Standard_Parallel _1",37.48333333333333],PARAMETE R["Standard_Parallel_2",38.8833333 3333333],PARAMETER["Latitude_Of_ Origin",37.0],UNIT["Foot_US",0.3048 006096012192]]	PROJCRS["NAD_1983_StatePlane_W est_Virginia_South_FIPS_4702_Feet", BASEGEOGCRS["GCS_North_America n_1983",DATUM["D_North_America n_1983",ELLIPSOID["GRS_1980",6378 137.0,298.257222101,LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1968 500.0,LENGTHUNIT["Foot_US",0.304 8006096012192]],PARAMETER["False _Northing",0.0,LENGTHUNIT["Foot_U S",0.3048006096012192]],PARAMET ER["Central_Meridian",- 81.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",37.48333333333333,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Standard_Parall el_2",38.88333333333333,ANGLEUNI T["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",37. 0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
102752	NAD_1983_StatePlane_Wisconsin_North_FIPS_4801_Feet	<pre> PROJCS["NAD_1983_StatePlane_Wisconsin_North_FIPS_4801_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",45.56666666666667],PARAMETER["Standard_Parallel_2",46.76666666666667],PARAMETER["Latitude_Of_Origin",45.16666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Wisconsin_North_FIPS_4801_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.56666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.76666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.16666666666666],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102753	NAD_1983_StatePlane_Wisconsin_Central_FIPS_4802_Feet	<pre> PROJCS["NAD_1983_StatePlane_Wisconsin_Central_FIPS_4802_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",44.25],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",43.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Wisconsin_Central_FIPS_4802_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102754	NAD_1983_StatePlane_Wisconsin_South_FIPS_4803_Feet	<pre> PROJCS["NAD_1983_StatePlane_Wisconsin_South_FIPS_4803_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",42.73333333333333],PARAMETER["Standard_Parallel_2",44.06666666666667],PARAMETER["Latitude_Of_Origin",42.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Wisconsin_South_FIPS_4803_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.73333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.06666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102755	NAD_1983_StatePlane_Wyoming_East_FIPS_4901_Feet	<pre> PROJCS["NAD_1983_StatePlane_Wyoming_East_FIPS_4901_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-105.1666666666667],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Wyoming_East_FIPS_4901_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-105.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102756	NAD_1983_StatePlane_Wyoming_East_Central_FIPS_4902_Feet	<pre> PROJCS["NAD_1983_StatePlane_Wyoming_East_Central_FIPS_4902_Feet", GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1312333.333333333],PARAMETER["False_Northing",328083.333333333],PARAMETER["Central_Meridian",-107.3333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Wyoming_East_Central_FIPS_4902_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1312333.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-107.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102757	NAD_1983_StatePlane_Wyoming_West_Central_FIPS_4903_Feet	PROJCS["NAD_1983_StatePlane_Wyoming_West_Central_FIPS_4903_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-108.75],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_StatePlane_Wyoming_West_Central_FIPS_4903_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-108.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
102758	NAD_1983_StatePlane_Wyoming_West_FIPS_4904_Feet	<pre> PROJCS["NAD_1983_StatePlane_Wyoming_West_FIPS_4904_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",328083.3333333333],PARAMETER["Central_Meridian",-110.0833333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Wyoming_West_FIPS_4904_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-110.0833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102759	WGS_1984_California_Teale_Albers_Ft_Intl	<pre> PROJCS["WGS_1984_California_Teale _Albers_Ft_Intl",GEOGCS["GCS_WGS _1984",DATUM["D_WGS_1984",SPH EROID["WGS_1984",6378137.0,298.2 57223563]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.01745329251994 33]],PROJECTION["Albers"],PARAMET ER["False_Easting",0.0],PARAMETER["False_Northing",- 4000000.0],PARAMETER["Central_M eridian",- 120.0],PARAMETER["Standard_Parall el_1",34.0],PARAMETER["Standard_P arallel_2",40.5],PARAMETER["Latitud e_Of_Origin",0.0],UNIT["Foot",0.304 8]] </pre>	<pre> PROJCRS["WGS_1984_California_Teal e_Albers_Ft_Intl",BASEGEOGCRS["GC S_WGS_1984",DYNAMIC[FRAMEEPO CH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Albers",METHOD["Albers"], PARAMETER["False_Easting",0.0,LEN GTHUNIT["Foot",0.3048]],PARAMETE R["False_Northing",- 4000000.0,LENGTHUNIT["Foot",0.304 8]],PARAMETER["Central_Meridian",- 120.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standa rd_Parallel_1",34.0,ANGLEUNIT["Deg ree",0.0174532925199433]],PARAME TER["Standard_Parallel_2",40.5,ANGL EUNIT["Degree",0.017453292519943 3]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
102760	NAD_1983_California_Teale_Albers_Ft_Intl	<pre> PROJCS["NAD_1983_California_Teale _Albers_Ft_Intl",GEOGCS["GCS_Nort h_American_1983",DATUM["D_Nort h_American_1983",SPHEROID["GRS_ 1980",6378137.0,298.257222101]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Albers"],PARAMETER["False_Eas ting",0.0],PARAMETER["False_Northi ng",- 4000000.0],PARAMETER["Central_M eridian",- 120.0],PARAMETER["Standard_Parall el_1",34.0],PARAMETER["Standard_P arallel_2",40.5],PARAMETER["Latitud e_Of_Origin",0.0],UNIT["Foot",0.304 8]] </pre>	<pre> PROJCRS["NAD_1983_California_Teal e_Albers_Ft_Intl",BASEGEOGCRS["GC S_North_American_1983",DATUM[" D_North_American_1983",ELLIPSOID ["GRS_1980",6378137.0,298.257222 101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Albers",METHOD["Albers"], PARAMETER["False_Easting",0.0,LEN GTHUNIT["Foot",0.3048]],PARAMETE R["False_Northing",- 4000000.0,LENGTHUNIT["Foot",0.304 8]],PARAMETER["Central_Meridian",- 120.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standar d_Parallel_1",34.0,ANGLEUNIT["Deg ree",0.0174532925199433]],PARAME TER["Standard_Parallel_2",40.5,ANGL EUNIT["Degree",0.017453292519943 3]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
102761	NAD_1983_StatePlane_Puerto_Rico_Virgin_Islands_FIPS_5200_Feet	<pre> PROJCS["NAD_1983_StatePlane_Puerto_Rico_Virgin_Islands_FIPS_5200_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",656166.6666666665],PARAMETER["Central_Meridian",-66.43333333333334],PARAMETER["Standard_Parallel_1",18.03333333333333],PARAMETER["Standard_Parallel_2",18.43333333333333],PARAMETER["Latitude_Of_Origin",17.83333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Puerto_Rico_Virgin_Islands_FIPS_5200_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT_HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-66.43333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",18.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",18.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",17.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102762	Katanga_1955_Katanga_Lambert	<pre> PROJCS["Katanga_1955_Katanga_La mbert",GEOGCS["GCS_Katanga_1955 ",DATUM["D_Katanga_1955",SPHER OID["Clarke_1866",6378206.4,294.97 86982]],PRIMEM["Greenwich",0.0],U NIT["Degree",0.0174532925199433]] ,PROJECTION["Lambert_Conformal_C onic"],PARAMETER["False_Easting",5 00000.0],PARAMETER["False_Northin g",500000.0],PARAMETER["Central_ Meridian",26.0],PARAMETER["Standar d_Parallel_1",- 6.5],PARAMETER["Standard_Parallel_ 2",- 11.5],PARAMETER["Latitude_Of_Orig in",-9.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Katanga_1955_Katanga_La mbert",BASEGEOGCRS["GCS_Katanga _1955",DATUM["D_Katanga_1955",E LLIPSOID["Clarke_1866",6378206.4,2 94.9786982,LENGTHUNIT["Meter",1. 0]]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",5000 00.0,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",500000.0, LENGTHUNIT["Meter",1.0]],PARAME TER["Central_Meridian",26.0,ANGLE UNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1" ,- 6.5,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Standard _Parallel_2",- 11.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Latitude _Of_Origin",- 9.0,ANGLEUNIT["Degree",0.0174532 925199433]]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102763	NAD_1983_StatePlane_Kentucky_FIPS_1600_Feet	<pre> PROJCS["NAD_1983_StatePlane_Kentucky_FIPS_1600_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921250.0],PARAMETER["False_Northing",3280833.333333333],PARAMETER["Central_Meridian",-85.75],PARAMETER["Standard_Parallel_1",37.08333333333334],PARAMETER["Standard_Parallel_2",38.66666666666666],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_StatePlane_Kentucky_FIPS_1600_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102764	Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_7	PROJCS["Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_7",GEOGCS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",7500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_7",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",7500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102765	Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_8	PROJCS["Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_8",GEOGCS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Gauss_Kruger"],PARAMETER["False_Easting",8500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",24.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Pulkovo_1942_Adj_1983_3_Degree_GK_Zone_8",BASEGEOGCRS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Gauss_Kruger",METHOD["Gauss_Kruger"],PARAMETER["False_Easting",8500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",24.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102766	NAD_1983_StatePlane_Guam_FIPS_5400_Feet	PROJCS["NAD_1983_StatePlane_Guam_FIPS_5400_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Polyconic"],PARAMETER["False_Easting",164041.6666666666],PARAMETER["False_Northing",164041.6666666666],PARAMETER["Central_Meridian",144.7487507055556],PARAMETER["Latitude_Of_Origin",13.47246635277778],UNIT["Foot_US",0.304806096012192]]	PROJCRS["NAD_1983_StatePlane_Guam_FIPS_5400_Feet",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Polyconic",METHOD["Polyconic"],PARAMETER["False_Easting",164041.6666666666,LENGTHUNIT["Foot_US",0.304806096012192]],PARAMETER["False_Northing",164041.6666666666,LENGTHUNIT["Foot_US",0.304806096012192]],PARAMETER["Central_Meridian",144.7487507055556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",13.47246635277778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.304806096012192]]

WKID	Name	WKT1	WKT2
102767	MAGNA_Leticia_Amazonas_1994	<pre> PROJCS["MAGNA_Leticia_Amazonas_1994",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",25978.217],PARAMETER["False_Northing",27501.365],PARAMETER["Longitude_Of_Center",-69.94281105833333],PARAMETER["Latitude_Of_Center",-4.197684047222222],PARAMETER["Height",89.7],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Leticia_Amazonas_1994",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",25978.217,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",27501.365,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-69.94281105833333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",-4.197684047222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",89.7,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102768	MAGNA_Medellin_Antioquia_2010	PROJCS["MAGNA_Medellin_Antioquia_2010",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",835378.647],PARAMETER["False_Northing",1180816.875],PARAMETER["Longitude_Of_Center",-75.56488694444444],PARAMETER["Latitude_Of_Center",6.229208888888889],PARAMETER["Height",1510.0],UNIT["Meter",1.0]]	PROJCRS["MAGNA_Medellin_Antioquia_2010",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",835378.647,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1180816.875,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-75.56488694444444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",6.229208888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",1510.0,LENGTHUNIT["Meter",1.0]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102769	MAGNA_Arauca_2007	<pre> PROJCS["MAGNA_Arauca_2007",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1035263.443],PARAMETER["False_Northing",1275526.621],PARAMETER["Longitude_Of_Center",-70.75830965555555],PARAMETER["Latitude_Of_Center",7.087606391666666],PARAMETER["Height",100.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Arauca_2007",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1035263.443,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1275526.621,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-70.75830965555555,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",7.087606391666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",100.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102770	MAGNA_Barranquilla_Atlantico_1997	<pre> PROJCS["MAGNA_Barranquilla_Atlantico_1997",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",917264.406],PARAMETER["False_Northing",1699839.935],PARAMETER["Longitude_Of_Center",-74.83433133333332],PARAMETER["Latitude_Of_Center",10.9231830833333],PARAMETER["Height",100.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Barranquilla_Atlantico_1997",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",917264.406,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1699839.935,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-74.83433133333332,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",10.92318308333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",100.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102771	MAGNA_Bogota_DC_2005	<pre> PROJCS["MAGNA_Bogota_DC_2005", GEOGCS["GCS_MAGNA",DATUM["D_ MAGNA",SPHEROID["GRS_1980",637 8137.0,298.257222101]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["IGAC_ Plano_Cartesiano"],PARAMETER["Fal se_Easting",92334.879],PARAMETER["False_Northing",109320.965],PARA METER["Longitude_Of_Center",- 74.14659166666668],PARAMETER["L atitude_Of_Center",4.680486111111 112],PARAMETER["Height",2550.0],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Bogota_DC_2005 ",BASEGEOGCRS["GCS_MAGNA",DAT UM["D_MAGNA",ELLIPSOID["GRS_19 80",6378137.0,298.257222101,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["IGAC_Plano_Cartesiano",ME THOD["IGAC_Plano_Cartesiano"],PAR AMETER["False_Easting",92334.879,L ENGTHUNIT["Meter",1.0]],PARAMET ER["False_Northing",109320.965,LEN GTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",- 74.14659166666668,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Latitude_Of_Center",4.680486 111111112,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["He ight",2550.0,LENGTHUNIT["Meter",1. 0]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102772	MAGNA_Cartagena_Bolivar_2005	<pre> PROJCS["MAGNA_Cartagena_Bolivar_2005",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",842981.41],PARAMETER["False_Northing",1641887.09],PARAMETER["Longitude_Of_Center",-75.51120694444444],PARAMETER["Latitude_Of_Center",10.3970475],PARAMETER["Height",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Cartagena_Bolivar_2005",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",842981.41,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1641887.09,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-75.51120694444444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",10.3970475,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",0.0,LENGTHUNIT["Meter",1.0]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102773	MAGNA_Tunja_Boyaca_1997	<pre> PROJCS["MAGNA_Tunja_Boyaca_1997",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1080514.91],PARAMETER["False_Northing",1103772.028],PARAMETER["Longitude_Of_Center",-73.3519389],PARAMETER["Latitude_Of_Center",5.534194738888889],PARAMETER["Height",2800.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Tunja_Boyaca_1997",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1080514.91,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1103772.028,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-73.3519389,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",5.534194738888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",2800.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102774	MAGNA_Manizales_Caldas_2011	PROJCS["MAGNA_Manizales_Caldas_2011",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1173727.04],PARAMETER["False_Northing",1052391.13],PARAMETER["Longitude_Of_Center",-75.5110947222223],PARAMETER["Latitude_Of_Center",5.068153888888888],PARAMETER["Height",2100.0],UNIT["Meter",1.0]]	PROJCRS["MAGNA_Manizales_Caldas_2011",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1173727.04,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1052391.13,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-75.5110947222223,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",5.068153888888888,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",2100.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102775	MAGNA_Florescia_Caqueta_2007	<pre> PROJCS["MAGNA_Florescia_Caqueta _2007",GEOGCS["GCS_MAGNA",DAT UM["D_MAGNA",SPHEROID["GRS_19 80",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["IGAC_Plano_Cartesiano"],PARAM ETER["False_Easting",1162300.348],P ARAMETER["False_Northing",671068 .716],PARAMETER["Longitude_Of_Ce nter",- 75.61911760277778],PARAMETER["L atitude_Of_Center",1.621012294444 445],PARAMETER["Height",300.0],UN IT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Florescia_Caquet a_2007",BASEGEOGCRS["GCS_MAGN A",DATUM["D_MAGNA",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["IGAC_Plano_Cartesiano",ME THOD["IGAC_Plano_Cartesiano"],PAR AMETER["False_Easting",1162300.34 8,LENGTHUNIT["Meter",1.0]],PARAM ETER["False_Northing",671068.716,L ENGTHUNIT["Meter",1.0]],PARAMET ER["Longitude_Of_Center",- 75.61911760277778,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Latitude_Of_Center",1.621012 294444445,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["He ight",300.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102776	MAGNA_Yopal_Casanare_2006	<pre> PROJCS["MAGNA_Yopal_Casanare_2006",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",851184.177],PARAMETER["False_Northing",1083954.137],PARAMETER["Longitude_Of_Center",-72.4200402777779],PARAMETER["Latitude_Of_Center",5.35392722222222],PARAMETER["Height",300.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Yopal_Casanare_2006",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",851184.177,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1083954.137,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-72.4200402777779,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",5.35392722222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",300.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102777	MAGNA_Popayan_Cauca_2006	<pre> PROJCS["MAGNA_Popayan_Cauca_2006",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1052430.525],PARAMETER["False_Northing",763366.548],PARAMETER["Longitude_Of_Center",-76.6060916361111],PARAMETER["Latitude_Of_Center",2.456159883333334],PARAMETER["Height",1740.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Popayan_Cauca_2006",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1052430.525,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",763366.548,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-76.6060916361111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",2.456159883333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",1740.0,LENGTHUNIT["Meter",1.0]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102778	MAGNA_Valledupar_Cesar_2011	PROJCS["MAGNA_Valledupar_Cesar_2011",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1090979.66],PARAMETER["False_Northing",1647208.93],PARAMETER["Longitude_Of_Center",-73.2465713888889],PARAMETER["Latitude_Of_Center",10.4472611111111],PARAMETER["Height",200.0],UNIT["Meter",1.0]]	PROJCRS["MAGNA_Valledupar_Cesar_2011",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1090979.66,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1647208.93,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-73.2465713888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",10.4472611111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",200.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102779	MAGNA_Quibdo_Choco_2011	PROJCRS["MAGNA_Quibdo_Choco_2011",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1047273.617],PARAMETER["False_Northing",1121443.09],PARAMETER["Longitude_Of_Center",-76.65075385833335],PARAMETER["Latitude_Of_Center",5.694247661111111],PARAMETER["Height",44.0],UNIT["Meter",1.0]]	PROJCRS["MAGNA_Quibdo_Choco_2011",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1047273.617,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1121443.09,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-76.65075385833335,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",5.694247661111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",44.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102780	MAGNA_Monteria_Cordoba_2006	<pre> PROJCS["MAGNA_Monteria_Cordoba_2006",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1131814.934],PARAMETER["False_Northing",1462131.119],PARAMETER["Longitude_Of_Center",-75.87955333055555],PARAMETER["Latitude_Of_Center",8.773085755555556],PARAMETER["Height",15.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Monteria_Cordoba_2006",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1131814.934,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1462131.119,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-75.87955333055555,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",8.773085755555556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",15.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102781	MAGNA_Inirida_Guainia_2008	<pre> PROJCS["MAGNA_Inirida_Guainia_2008",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1019177.687],PARAMETER["False_Northing",491791.326],PARAMETER["Longitude_Of_Center",-67.90523208888889],PARAMETER["Latitude_Of_Center",3.845438183333334],PARAMETER["Height",96.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Inirida_Guainia_2008",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1019177.687,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",491791.326,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-67.90523208888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",3.845438183333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",96.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102782	MAGNA_San_Jose_del_Guaviare_2011	<p>PROJCS["MAGNA_San_Jose_del_Guaviare_2011",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1159876.62],PARAMETER["False_Northing",775380.342],PARAMETER["Longitude_Of_Center",-72.640033325],PARAMETER["Latitude_Of_Center",2.564078941666666],PARAMETER["Height",185.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["MAGNA_San_Jose_del_Guaviare_2011",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1159876.62,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",775380.342,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-72.640033325,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",2.564078941666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",185.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102783	MAGNA_Neiva_Huila_2006	PROJCS["MAGNA_Neiva_Huila_2006",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",864476.923],PARAMETER["False_Northing",817199.827],PARAMETER["Longitude_Of_Center",-75.2964367222223],PARAMETER["Latitude_Of_Center",2.942415055555556],PARAMETER["Height",430.0],UNIT["Meter",1.0]]	PROJCRS["MAGNA_Neiva_Huila_2006",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",864476.923,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",817199.827,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-75.2964367222223,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",2.942415055555556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",430.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102784	MAGNA_Riohacha_La_Guajira_2006	PROJCS["MAGNA_Riohacha_La_Guajira_2006",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1128154.73],PARAMETER["False_Northing",1767887.914],PARAMETER["Longitude_Of_Center",-72.90276886944444],PARAMETER["Latitude_Of_Center",11.5369133277778],PARAMETER["Height",6.0],UNIT["Meter",1.0]]	PROJCRS["MAGNA_Riohacha_La_Guajira_2006",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1128154.73,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1767887.914,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-72.90276886944444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",11.53691332777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",6.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102785	MAGNA_Santa_Marta_Magdalena_2007	PROJCS["MAGNA_Santa_Marta_Magdalena_2007",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",983892.409],PARAMETER["False_Northing",1732533.518],PARAMETER["Longitude_Of_Center",-74.2250052777778],PARAMETER["Latitude_Of_Center",11.2196430555556],PARAMETER["Height",29.0],UNIT["Meter",1.0]]	PROJCRS["MAGNA_Santa_Marta_Magdalena_2007",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",983892.409,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1732533.518,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-74.2250052777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",11.2196430555556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",29.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102786	MAGNA_Villavicencio_Meta_2011	<pre> PROJCS["MAGNA_Villavicencio_Meta_2011",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1050678.757],PARAMETER["False_Northing",950952.124],PARAMETER["Longitude_Of_Center",-73.62448598611111],PARAMETER["Latitude_Of_Center",4.1553751],PARAMETER["Height",427.19],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Villavicencio_Meta_2011",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1050678.757,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",950952.124,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-73.62448598611111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",4.1553751,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",427.19,LENGTHUNIT["Meter",1.0]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102787	MAGNA_Pasto_Narino_2008	<pre> PROJCS["MAGNA_Pasto_Narino_2008",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",980469.695],PARAMETER["False_Northing",624555.332],PARAMETER["Longitude_Of_Center",-77.25312563333334],PARAMETER["Latitude_Of_Center",1.200989513888889],PARAMETER["Height",2530.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Pasto_Narino_2008",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",980469.695,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",624555.332,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-77.25312563333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",1.200989513888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",2530.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102788	MAGNA_Cucuta_Norte_de_Santander_2011	<pre> PROJCS["MAGNA_Cucuta_Norte_de_Santander_2011",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",842805.406],PARAMETER["False_Northing",1364404.57],PARAMETER["Longitude_Of_Center",-72.50287095],PARAMETER["Latitude_Of_Center",7.88893673611111],PARAMETER["Height",308.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Cucuta_Norte_de_Santander_2011",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",842805.406,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1364404.57,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-72.50287095,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",7.88893673611111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",308.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102789	MAGNA_Mocoa_Putumayo_2011	PROJCS["MAGNA_Mocoa_Putumayo_2011",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1047467.388],PARAMETER["False_Northing",617828.474],PARAMETER["Longitude_Of_Center",-76.65102121944444],PARAMETER["Latitude_Of_Center",1.140023358333],PARAMETER["Height",655.2],UNIT["Meter",1.0]]	PROJCRS["MAGNA_Mocoa_Putumayo_2011",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1047467.388,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",617828.474,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-76.65102121944444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",1.140023358333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",655.2,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102790	MAGNA_Armenia_Quindio_2006	<pre> PROJCS["MAGNA_Armenia_Quindio_2006",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1155824.666],PARAMETER["False_Northing",993087.465],PARAMETER["Longitude_Of_Center",-75.67348916666667],PARAMETER["Latitude_Of_Center",4.532325],PARAMETER["Height",1470.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Armenia_Quindio_2006",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1155824.666,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",993087.465,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-75.67348916666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",4.532325,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",1470.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102791	MAGNA_Pereira_Risaralda_2007	<pre>PROJCS["MAGNA_Pereira_Risaralda_2007",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1153492.012],PARAMETER["False_Northing",1024195.255],PARAMETER["Longitude_Of_Center",-75.69395138888889],PARAMETER["Latitude_Of_Center",4.813593611111111],PARAMETER["Height",1500.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["MAGNA_Pereira_Risaralda_2007",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1153492.012,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1024195.255,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-75.69395138888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",4.813593611111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",1500.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102792	MAGNA_San_Andres_2007	PROJCS["MAGNA_San_Andres_2007",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",820439.298],PARAMETER["False_Northing",1877357.828],PARAMETER["Longitude_Of_Center",-81.72937595],PARAMETER["Latitude_Of_Center",12.523794325],PARAMETER["Height",6.0],UNIT["Meter",1.0]]	PROJCRS["MAGNA_San_Andres_2007",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",820439.298,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1877357.828,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-81.72937595,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",12.523794325,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",6.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102793	MAGNA_Bucaramanga_Santander_2008	PROJCS["MAGNA_Bucaramanga_Santander_2008",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1097241.305],PARAMETER["False_Northing",1274642.278],PARAMETER["Longitude_Of_Center",-73.1973432222223],PARAMETER["Latitude_Of_Center",7.078887141666667],PARAMETER["Height",931.0],UNIT["Meter",1.0]]	PROJCRS["MAGNA_Bucaramanga_Santander_2008",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1097241.305,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1274642.278,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-73.1973432222223,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",7.078887141666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",931.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102794	MAGNA_Sucre_2006	<pre> PROJCS["MAGNA_Sucre_2006",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",929043.607],PARAMETER["False_Northing",1466125.658],PARAMETER["Longitude_Of_Center",-74.722466825],PARAMETER["Latitude_Of_Center",8.810550366666668],PARAMETER["Height",20.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Sucre_2006",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",929043.607,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1466125.658,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-74.722466825,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",8.810550366666668,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",20.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102795	MAGNA_Ibague_Tolima_2007	<pre> PROJCS["MAGNA_Ibague_Tolima_2007",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",877634.33],PARAMETER["False_Northing",980541.348],PARAMETER["Longitude_Of_Center",-75.17992593333334],PARAMETER["Latitude_Of_Center",4.41941282777778],PARAMETER["Height",1100.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Ibague_Tolima_2007",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",877634.33,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",980541.348,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-75.17992593333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",4.41941282777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",1100.0,LENGTHUNIT["Meter",1.0]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102796	MAGNA_Cali_Valle_del_Cauca_2009	<pre> PROJCS["MAGNA_Cali_Valle_del_Cauca_2009",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1061900.18],PARAMETER["False_Northing",872364.63],PARAMETER["Longitude_Of_Center",-76.5205625],PARAMETER["Latitude_Of_Center",3.44188333333334],PARAMETER["Height",1000.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Cali_Valle_del_Cauca_2009",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1061900.18,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",872364.63,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-76.5205625,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",3.44188333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",1000.0,LENGTHUNIT["Meter",1.0]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102797	MAGNA_Mitu_Vaupes_2011	<pre> PROJCS["MAGNA_Mitu_Vaupes_2011",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1093717.398],PARAMETER["False_Northing",629997.236],PARAMETER["Longitude_Of_Center",-70.23546165555555],PARAMETER["Latitude_Of_Center",1.249969366666667],PARAMETER["Height",170.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Mitu_Vaupes_2011",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["IGAC_Plano_Cartesiano",METHOD["IGAC_Plano_Cartesiano"],PARAMETER["False_Easting",1093717.398,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",629997.236,LENGTHUNIT["Meter",1.0]],PARAMETER["Longitude_Of_Center",-70.23546165555555,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",1.249969366666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Height",170.0,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102798	MAGNA_Puerto_Carreno_Vichada_2011	<pre> PROJCS["MAGNA_Puerto_Carreno_Vi chada_2011",GEOGCS["GCS_MAGNA ",DATUM["D_MAGNA",SPHEROID["G RS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["D egree",0.0174532925199433]],PROJE CTION["IGAC_Plano_Cartesiano"],PA RAMETER["False_Easting",1063834.7 03],PARAMETER["False_Northing",11 75257.481],PARAMETER["Longitude_ Of_Center",- 67.50075024722223],PARAMETER["L atitude_Of_Center",6.180721413888 89],PARAMETER["Height",51.58],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["MAGNA_Puerto_Carreno_ Vichada_2011",BASEGEOGCRS["GCS_ MAGNA",DATUM["D_MAGNA",ELLIP SOID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["IGAC_Plano_Cartesiano",ME THOD["IGAC_Plano_Cartesiano"],PAR AMETER["False_Easting",1063834.70 3,LENGTHUNIT["Meter",1.0]],PARAM ETER["False_Northing",1175257.481, LENGTHUNIT["Meter",1.0]],PARAME TER["Longitude_Of_Center",- 67.50075024722223,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Latitude_Of_Center",6.180721 41388889,ANGLEUNIT["Degree",0.01 74532925199433]],PARAMETER["Hei ght",51.58,LENGTHUNIT["Meter",1.0]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["M eter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102799	OSGB36_Highways_England_A1H1	<pre> PROJCS["OSGB36_Highways_England_A1H1",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",261910.5587],PARAMETER["False_Northing",70975.76209],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.99926],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_England_A1H1",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",261910.5587],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",70975.76209],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99926],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102800	OSGB36_Highways_England_A2H1	<p>PROJCS["OSGB36_Highways_England_A2H1",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",252927.2844],PARAMETER["False_Northing",70979.59363],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.999314],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["OSGB36_Highways_England_A2H1",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",252927.2844,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",70979.59363,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999314,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102801	OSGB36_Highways_England_A3H1	<p>PROJCS["OSGB36_Highways_England_A3H1",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",243942.3084],PARAMETER["False_Northing",70983.21269],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.999365],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["OSGB36_Highways_England_A3H1",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",243942.3084,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",70983.21269,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999365,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102802	OSGB36_Highways_England_A3H2	<pre> PROJCS["OSGB36_Highways_England_A3H2",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",243948.4072],PARAMETER["False_Northing",70984.98734],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.99939],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_England_A3H2",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",243948.4072,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",70984.98734,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99939,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102803	OSGB36_Highways_England_A4H1	<p>PROJCS["OSGB36_Highways_England_A4H1",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",234956.1813],PARAMETER["False_Northing",70986.76115],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.999415],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["OSGB36_Highways_England_A4H1",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",234956.1813,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",70986.76115,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999415,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102804	OSGB36_Highways_England_A5H1	<p>PROJCS["OSGB36_Highways_England_A5H1",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",225969.1556],PARAMETER["False_Northing",70990.30995],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.999465],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["OSGB36_Highways_England_A5H1",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",225969.1556],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",70990.30995],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999465,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102805	OSGB36_Highways_England_A5H2	<p>PROJCS["OSGB36_Highways_England_A5H2",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",225974.8051],PARAMETER["False_Northing",70992.08478],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.99949],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["OSGB36_Highways_England_A5H2",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",225974.8051,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",70992.08478,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99949,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102806	OSGB36_Highways_England_A6H1	<p>PROJCS["OSGB36_Highways_England_A6H1",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",215981.5338],PARAMETER["False_Northing",70993.93011],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.999516],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["OSGB36_Highways_England_A6H1",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",215981.5338,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",70993.93011,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999516,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102807	OSGB36_Highways_England_A6H2	<p>PROJCS["OSGB36_Highways_England_A6H2",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",215986.9336],PARAMETER["False_Northing",70995.70502],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.999541],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["OSGB36_Highways_England_A6H2",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",215986.9336,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",70995.70502,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999541,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102808	OSGB36_Highways_England_A7H1	<p>PROJCS["OSGB36_Highways_England_A7H1",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",205992.2754],PARAMETER["False_Northing",70997.33764],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.999564],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["OSGB36_Highways_England_A7H1",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",205992.2754,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",70997.33764,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999564,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102809	OSGB36_Highways_England_A7H2	<p>PROJCS["OSGB36_Highways_England_A7H2",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",205997.4254],PARAMETER["False_Northing",70999.11264],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.999589],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["OSGB36_Highways_England_A7H2",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",205997.4254],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",70999.11264],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999589],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102810	OSGB36_Highways_England_A8H1	<p>PROJCS["OSGB36_Highways_England_A8H1",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",196002.254],PARAMETER["False_Northing",71000.81651],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.999613],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["OSGB36_Highways_England_A8H1",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",196002.254,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",71000.81651,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999613,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102811	OSGB36_Highways_England_A8H2	<pre> PROJCS["OSGB36_Highways_England_A8H2",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",196007.1543],PARAMETER["False_Northing",71002.5916],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.999638],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_England_A8H2",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",196007.1543],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",71002.5916],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999638,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102812	OSGB36_Highways_England_A9H1	<pre> PROJCS["OSGB36_Highways_England_A9H1",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",185011.1931],PARAMETER["False_Northing",71004.29572],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.999662],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_England_A9H1",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",185011.1931,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",71004.29572,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999662,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102813	OSGB36_Highways_England_A9H2	<p>PROJCS["OSGB36_Highways_England_A9H2",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",185015.8185],PARAMETER["False_Northing",71006.07089],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.999687],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["OSGB36_Highways_England_A9H2",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",185015.8185],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",71006.07089],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999687,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102814	OSGB36_Highways_England_A10H1	<pre> PROJCS["OSGB36_Highways_England _A10H1",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",173019.2 914],PARAMETER["False_Northing",7 1007.91729],PARAMETER["Central_ Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9713],PARAMETER["Latitude_Of_Ori gin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_A10H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",173019.2914,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",71007.91729,LEN GTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999713,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102815	OSGB36_Highways_England_A10H2	<pre> PROJCS["OSGB36_Highways_England _A10H2",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",173023.6 171],PARAMETER["False_Northing",7 1009.69256],PARAMETER["Central_ Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9738],PARAMETER["Latitude_Of_Ori gin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_A10H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",173023.6171,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",71009.69256,LEN GTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999738,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102816	OSGB36_Highways_England_A11H1	<pre> PROJCS["OSGB36_Highways_England _A11H1",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",159026.3 186],PARAMETER["False_Northing",7 1011.75231],PARAMETER["Central_ Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9767],PARAMETER["Latitude_Of_Or igin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_A11H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",159026.3186,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",71011.75231,LEN GTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999767,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102817	OSGB36_Highways_England_A11H2	<pre> PROJCS["OSGB36_Highways_England _A11H2",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",159030.2 944],PARAMETER["False_Northing",7 1013.52767],PARAMETER["Central_ Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9792],PARAMETER["Latitude_Of_Ori gin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_A11H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",159030.2944,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",71013.52767,LEN GTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999792,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102818	OSGB36_Highways_England_A11H3	<pre> PROJCS["OSGB36_Highways_England _A11H3",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",159034.2 704],PARAMETER["False_Northing",7 1015.30312],PARAMETER["Central_ Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9817],PARAMETER["Latitude_Of_Ori gin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_A11H3",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",159034.2704,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",71015.30312,LEN GTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999817,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102819	OSGB36_Highways_England_A12H1	<pre> PROJCS["OSGB36_Highways_England _A12H1",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",144031.0 383],PARAMETER["False_Northing",7 1015.30362],PARAMETER["Central_ Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9817],PARAMETER["Latitude_Of_Or igin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_A12H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",144031.0383,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",71015.30362,LEN GTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999817,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102820	OSGB36_Highways_England_A12H2	<pre> PROJCS["OSGB36_Highways_England _A12H2",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",144034.6 392],PARAMETER["False_Northing",7 1017.07907],PARAMETER["Central_ Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9842],PARAMETER["Latitude_Of_Or igin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_A12H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",144034.6392,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",71017.07907,LEN GTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999842,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102821	OSGB36_Highways_England_A12H3	<pre> PROJCS["OSGB36_Highways_England _A12H3",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",144038.2 403],PARAMETER["False_Northing",7 1018.8546],PARAMETER["Central_M eridian",- 2.0],PARAMETER["Scale_Factor",0.99 9867],PARAMETER["Latitude_Of_Or igin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_A12H3",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",144038.2403,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",71018.8546,LENG THUNIT["Meter",1.0]],PARAMETER[" Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999867,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102822	OSGB36_Highways_England_A13H1	<pre> PROJCS["OSGB36_Highways_England _A13H1",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",128033.7 365],PARAMETER["False_Northing",7 1018.71321],PARAMETER["Central_ Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9865],PARAMETER["Latitude_Of_Ori gin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_A13H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",128033.7365,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",71018.71321,LEN GTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999865,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102823	OSGB36_Highways_England_A13H2	<pre> PROJCS["OSGB36_Highways_England _A13H2",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",128036.9 375],PARAMETER["False_Northing",7 1020.48874],PARAMETER["Central_ Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 989],PARAMETER["Latitude_Of_Origi n",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_A13H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",128036.9375,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",71020.48874,LEN GTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.99989,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",4 9.0,ANGLEUNIT["Degree",0.0174532 925199433]]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102824	OSGB36_Highways_England_A14H1	<pre> PROJCS["OSGB36_Highways_England _A14H1",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",111034.6 979],PARAMETER["False_Northing",7 1022.19417],PARAMETER["Central_ Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9914],PARAMETER["Latitude_Of_Ori gin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_A14H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",111034.6979,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",71022.19417,LEN GTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999914,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102825	OSGB36_Highways_England_A14H2	<pre> PROJCS["OSGB36_Highways_England_A14H2",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",111037.4739],PARAMETER["False_Northing",71023.96979],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.999939],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_England_A14H2",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",111037.4739,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",71023.96979,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999939,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102826	OSGB36_Highways_England_A15H1	<pre> PROJCS["OSGB36_Highways_England _A15H1",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",88032.17 537],PARAMETER["False_Northing",7 1025.95967],PARAMETER["Central_ Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9967],PARAMETER["Latitude_Of_Origi n",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_A15H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",88032.17537,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",71025.95967,LEN GTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999967,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102827	OSGB36_Highways_England_A15H2	<pre> PROJCS["OSGB36_Highways_England _A15H2",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",88034.37 626],PARAMETER["False_Northing",7 1027.73539],PARAMETER["Central_ Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9992],PARAMETER["Latitude_Of_Or igin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_A15H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",88034.37626,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",71027.73539,LEN GTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999992,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102828	OSGB36_Highways_England_A16H1	<pre> PROJCS["OSGB36_Highways_England _A16H1",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",54022.17 583],PARAMETER["False_Northing",7 1029.15712],PARAMETER["Central_ Meridian",- 2.0],PARAMETER["Scale_Factor",1.00 0012],PARAMETER["Latitude_Of_Ori gin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_A16H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",54022.17583,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",71029.15712,LEN GTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",1.000012,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102829	OSGB36_Highways_England_A16H2	<p>PROJCS["OSGB36_Highways_England_A16H2",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",54023.52644],PARAMETER["False_Northing",71030.93291],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",1.000037],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["OSGB36_Highways_England_A16H2",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",54023.52644,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",71030.93291,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000037,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102830	OSGB36_Highways_England_A17H1	<pre> PROJCS["OSGB36_Highways_England _A17H1",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",- 24009.11135],PARAMETER["False_N orthing",71026.9544],PARAMETER["C entral_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9981],PARAMETER["Latitude_Of_Or igin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_A17H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 24009.11135,LENGTHUNIT["Meter",1 .0]],PARAMETER["False_Northing",71 026.9544,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999981,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102831	OSGB36_Highways_England_A17H2	<pre> PROJCS["OSGB36_Highways_England _A17H2",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",- 24009.7116],PARAMETER["False_Nor thing",71028.73014],PARAMETER["C entral_Meridian",- 2.0],PARAMETER["Scale_Factor",1.00 0006],PARAMETER["Latitude_Of_Or igin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_A17H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 24009.7116,LENGTHUNIT["Meter",1. 0]],PARAMETER["False_Northing",71 028.73014,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",1.000006,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102832	OSGB36_Highways_England_A18H1	<pre> PROJCS["OSGB36_Highways_England _A18H1",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",- 58018.94296],PARAMETER["False_N orthing",71023.18879],PARAMETER[" Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9928],PARAMETER["Latitude_Of_Or igin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_A18H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 58018.94296,LENGTHUNIT["Meter",1 .0]],PARAMETER["False_Northing",71 023.18879,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999928,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102833	OSGB36_Highways_England_A18H2	<pre> PROJCS["OSGB36_Highways_England _A18H2",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",- 58020.39349],PARAMETER["False_N orthing",71024.96444],PARAMETER[" Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9953],PARAMETER["Latitude_Of_Or igin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_A18H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 58020.39349,LENGTHUNIT["Meter",1 .0]],PARAMETER["False_Northing",71 024.96444,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999953,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102834	OSGB36_Highways_England_A19H1	<pre> PROJCS["OSGB36_Highways_England _A19H1",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",- 88023.98625],PARAMETER["False_N orthing",71019.35254],PARAMETER[" Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9874],PARAMETER["Latitude_Of_Or igin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_A19H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 88023.98625,LENGTHUNIT["Meter",1 .0]],PARAMETER["False_Northing",71 019.35254,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999874,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102835	OSGB36_Highways_England_A19H2	<pre> PROJCS["OSGB36_Highways_England _A19H2",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",- 88026.18693],PARAMETER["False_N orthing",71021.12809],PARAMETER[" Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9899],PARAMETER["Latitude_Of_Or igin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_A19H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 88026.18693,LENGTHUNIT["Meter",1 .0]],PARAMETER["False_Northing",71 021.12809,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999899,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102836	OSGB36_Highways_England_A20H1	<pre> PROJCS["OSGB36_Highways_England _A20H1",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",- 105023.5775],PARAMETER["False_N orthing",71015.94289],PARAMETER[" Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9826],PARAMETER["Latitude_Of_Or igin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_A20H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 105023.5775,LENGTHUNIT["Meter",1 .0]],PARAMETER["False_Northing",71 015.94289,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999826,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102837	OSGB36_Highways_England_A20H2	<pre> PROJCS["OSGB36_Highways_England _A20H2",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",- 105026.2032],PARAMETER["False_N orthing",71017.71836],PARAMETER[" Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9851],PARAMETER["Latitude_Of_Or igin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_A20H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 105026.2032,LENGTHUNIT["Meter",1 .0]],PARAMETER["False_Northing",71 017.71836,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999851,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102838	OSGB36_Highways_England_A21H1	<pre> PROJCS["OSGB36_Highways_England _A21H1",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",- 122020.6823],PARAMETER["False_N orthing",71012.0364],PARAMETER["C entral_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9771],PARAMETER["Latitude_Of_Ori gin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_A21H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 122020.6823,LENGTHUNIT["Meter",1 .0]],PARAMETER["False_Northing",71 012.0364,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999771,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102839	OSGB36_Highways_England_A21H2	<pre> PROJCS["OSGB36_Highways_England_A21H2",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",-122023.7329],PARAMETER["False_Northing",71013.81177],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.999796],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_England_A21H2",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",-122023.7329,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",71013.81177,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999796,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102840	OSGB36_Highways_England_A22H1	<pre> PROJCS["OSGB36_Highways_England _A22H1",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",- 139014.8049],PARAMETER["False_N orthing",71007.56222],PARAMETER[" Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9708],PARAMETER["Latitude_Of_Or igin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_A22H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 139014.8049,LENGTHUNIT["Meter",1 .0]],PARAMETER["False_Northing",71 007.56222,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999708,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102841	OSGB36_Highways_England_A22H2	<pre> PROJCS["OSGB36_Highways_England_A22H2",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",-139018.2804],PARAMETER["False_Northing",71009.33748],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.999733],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_England_A22H2",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",-139018.2804,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",71009.33748,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999733,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102842	OSGB36_Highways_England_A23H1	<pre> PROJCS["OSGB36_Highways_England _A23H1",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",- 156008.5024],PARAMETER["False_N orthing",71003.86967],PARAMETER[" Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9656],PARAMETER["Latitude_Of_Or igin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_A23H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 156008.5024,LENGTHUNIT["Meter",1 .0]],PARAMETER["False_Northing",71 003.86967,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999656,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102843	OSGB36_Highways_England_A23H2	<p>PROJCS["OSGB36_Highways_England_A23H2",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",-156012.4027],PARAMETER["False_Northing",71005.64484],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.999681],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["OSGB36_Highways_England_A23H2",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",-156012.4027],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",71005.64484],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999681],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102844	OSGB36_Highways_England_A24H1	<pre> PROJCS["OSGB36_Highways_England_A24H1",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",-165001.8975],PARAMETER["False_Northing",71000.81651],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.999613],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_England_A24H1",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",-165001.8975],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",71000.81651],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999613],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102845	OSGB36_Highways_England_A24H2	<pre> PROJCS["OSGB36_Highways_England _A24H2",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",- 165006.0227],PARAMETER["False_N orthing",71002.5916],PARAMETER["C entral_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9638],PARAMETER["Latitude_Of_Or igin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_A24H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 165006.0227,LENGTHUNIT["Meter",1 .0]],PARAMETER["False_Northing",71 002.5916,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999638,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102846	OSGB36_Highways_England_A25H1	<pre> PROJCS["OSGB36_Highways_England _A25H1",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",- 175993.5763],PARAMETER["False_N orthing",70997.40864],PARAMETER[" Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9565],PARAMETER["Latitude_Of_Or igin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_A25H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 175993.5763,LENGTHUNIT["Meter",1 .0]],PARAMETER["False_Northing",70 997.40864,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999565,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102847	OSGB36_Highways_England_A25H2	<pre> PROJCS["OSGB36_Highways_England_A25H2",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",-175997.9763],PARAMETER["False_Northing",70999.18364],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.99959],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_England_A25H2",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",-175997.9763],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",70999.18364],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99959],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102848	OSGB36_Highways_England_A26H1	<pre> PROJCS["OSGB36_Highways_England _A26H1",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",- 185984.2846],PARAMETER["False_N orthing",70994.00109],PARAMETER[" Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9517],PARAMETER["Latitude_Of_Or igin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_A26H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 185984.2846,LENGTHUNIT["Meter",1 .0]],PARAMETER["False_Northing",70 994.00109,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999517,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102849	OSGB36_Highways_England_A26H2	<pre> PROJCS["OSGB36_Highways_England _A26H2",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",- 185988.9343],PARAMETER["False_N orthing",70995.77601],PARAMETER[" Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9542],PARAMETER["Latitude_Of_Or igin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_A26H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 185988.9343,LENGTHUNIT["Meter",1 .0]],PARAMETER["False_Northing",70 995.77601,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999542,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102850	OSGB36_Highways_England_A27H1	<pre> PROJCS["OSGB36_Highways_England _A27H1",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",- 195973.6419],PARAMETER["False_N orthing",70990.45191],PARAMETER[" Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9467],PARAMETER["Latitude_Of_Or igin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_A27H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 195973.6419,LENGTHUNIT["Meter",1 .0]],PARAMETER["False_Northing",70 990.45191,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999467,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102851	OSGB36_Highways_England_A27H2	<pre> PROJCS["OSGB36_Highways_England_A27H2",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",-195978.5414],PARAMETER["False_Northing",70992.22674],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.999492],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_England_A27H2",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",-195978.5414,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",70992.22674,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999492,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102852	OSGB36_Highways_England_A28H1	<pre> PROJCS["OSGB36_Highways_England _A28H1",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",- 205961.7946],PARAMETER["False_N orthing",70986.83212],PARAMETER[" Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9416],PARAMETER["Latitude_Of_Ori gin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_A28H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 205961.7946,LENGTHUNIT["Meter",1 .0]],PARAMETER["False_Northing",70 986.83212,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999416,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102853	OSGB36_Highways_England_A28H2	<p>PROJCS["OSGB36_Highways_England_A28H2",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",-205966.9438],PARAMETER["False_Northing",70988.60686],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.999441],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["OSGB36_Highways_England_A28H2",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",-205966.9438,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",70988.60686,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999441,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102854	OSGB36_Highways_England_A29H1	<pre>PROJCS["OSGB36_Highways_England_A29H1",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",-214949.3801],PARAMETER["False_Northing",70983.28366],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.999366],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["OSGB36_Highways_England_A29H1",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",-214949.3801],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",70983.28366],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999366],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102855	OSGB36_Highways_England_A30H1	<pre> PROJCS["OSGB36_Highways_England _A30H1",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",- 223935.6193],PARAMETER["False_N orthing",70979.59363],PARAMETER[" Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9314],PARAMETER["Latitude_Of_Or igin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_A30H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 223935.6193,LENGTHUNIT["Meter",1 .0]],PARAMETER["False_Northing",70 979.59363,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999314,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102856	OSGB36_Highways_England_B15H1	<pre> PROJCS["OSGB36_Highways_England _B15H1",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",88032.17 537],PARAMETER["False_Northing",1 11040.5848],PARAMETER["Central_ Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9967],PARAMETER["Latitude_Of_Ori gin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_B15H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",88032.17537,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",111040.5848,LEN GTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999967,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102857	OSGB36_Highways_England_B15H2	<pre> PROJCS["OSGB36_Highways_England _B15H2",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",88034.37 626],PARAMETER["False_Northing",1 11043.361],PARAMETER["Central_M eridian",- 2.0],PARAMETER["Scale_Factor",0.99 9992],PARAMETER["Latitude_Of_Ori gin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_B15H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",88034.37626,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",111043.361,LENG THUNIT["Meter",1.0]],PARAMETER[" Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999992,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102858	OSGB36_Highways_England_B15H3	<pre> PROJCS["OSGB36_Highways_England _B15H3",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",88036.57 726],PARAMETER["False_Northing",1 11046.1372],PARAMETER["Central_ Meridian",- 2.0],PARAMETER["Scale_Factor",1.00 0017],PARAMETER["Latitude_Of_Ori gin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_B15H3",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",88036.57726,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",111046.1372,LEN GTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",1.000017,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102859	OSGB36_Highways_England_B16H1	<pre> PROJCS["OSGB36_Highways_England _B16H1",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",54022.17 583],PARAMETER["False_Northing",1 11045.5837],PARAMETER["Central_ Meridian",- 2.0],PARAMETER["Scale_Factor",1.00 0012],PARAMETER["Latitude_Of_Ori gin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_B16H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",54022.17583,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",111045.5837,LEN GTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",1.000012,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102860	OSGB36_Highways_England_B16H2	<pre> PROJCS["OSGB36_Highways_England _B16H2",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",54023.52 644],PARAMETER["False_Northing",1 11048.3599],PARAMETER["Central_ Meridian",- 2.0],PARAMETER["Scale_Factor",1.00 0037],PARAMETER["Latitude_Of_Or igin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_B16H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",54023.52644,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",111048.3599,LEN GTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",1.000037,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102861	OSGB36_Highways_England_B16H3	<pre> PROJCS["OSGB36_Highways_England _B16H3",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",54024.87 711],PARAMETER["False_Northing",1 11051.1363],PARAMETER["Central_ Meridian",- 2.0],PARAMETER["Scale_Factor",1.00 0062],PARAMETER["Latitude_Of_Ori gin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_B16H3",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",54024.87711,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",111051.1363,LEN GTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",1.000062,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102862	OSGB36_Highways_England_B16H4	<pre>PROJCS["OSGB36_Highways_England_B16H4",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",54026.22785],PARAMETER["False_Northing",111053.9128],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",1.000087],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["OSGB36_Highways_England_B16H4",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",54026.22785,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",111053.9128,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000087,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102863	OSGB36_Highways_England_B17H1	<pre> PROJCS["OSGB36_Highways_England _B17H1",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",- 24009.11135],PARAMETER["False_N orthing",111042.14],PARAMETER["Ce ntral_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9981],PARAMETER["Latitude_Of_Or igin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_B17H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 24009.11135,LENGTHUNIT["Meter",1 .0]],PARAMETER["False_Northing",11 1042.14,LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999981,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102864	OSGB36_Highways_England_B17H2	<pre> PROJCS["OSGB36_Highways_England_B17H2",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",-24009.7116],PARAMETER["False_Northing",111044.9161],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",1.000006],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_England_B17H2",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",-24009.7116,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",111044.9161,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000006,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102865	OSGB36_Highways_England_B18H1	<pre> PROJCS["OSGB36_Highways_England _B18H1",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",- 58018.94296],PARAMETER["False_N orthing",111036.2529],PARAMETER[" Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9928],PARAMETER["Latitude_Of_Or igin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_B18H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 58018.94296,LENGTHUNIT["Meter",1 .0]],PARAMETER["False_Northing",11 1036.2529,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999928,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102866	OSGB36_Highways_England_B18H2	<pre> PROJCS["OSGB36_Highways_England _B18H2",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",- 58020.39349],PARAMETER["False_N orthing",111039.0289],PARAMETER[" Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9953],PARAMETER["Latitude_Of_Or igin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_B18H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 58020.39349,LENGTHUNIT["Meter",1 .0]],PARAMETER["False_Northing",11 1039.0289,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999953,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102867	OSGB36_Highways_England_B19H1	<pre> PROJCS["OSGB36_Highways_England _B19H1",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",- 88023.98625],PARAMETER["False_N orthing",111030.2554],PARAMETER[" Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9874],PARAMETER["Latitude_Of_Or igin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_B19H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 88023.98625,LENGTHUNIT["Meter",1 .0]],PARAMETER["False_Northing",11 1030.2554,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999874,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102868	OSGB36_Highways_England_B20H1	<pre> PROJCS["OSGB36_Highways_England _B20H1",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",- 105023.5775],PARAMETER["False_N orthing",111024.9248],PARAMETER[" Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9826],PARAMETER["Latitude_Of_Or igin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_B20H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 105023.5775,LENGTHUNIT["Meter",1 .0]],PARAMETER["False_Northing",11 1024.9248,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999826,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102869	OSGB36_Highways_England_B21H1	<pre> PROJCS["OSGB36_Highways_England _B21H1",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",- 122020.6823],PARAMETER["False_N orthing",111018.8175],PARAMETER[" Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9771],PARAMETER["Latitude_Of_Ori gin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_B21H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 122020.6823,LENGTHUNIT["Meter",1 .0]],PARAMETER["False_Northing",11 1018.8175,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999771,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102870	OSGB36_Highways_England_B22H1	<pre> PROJCS["OSGB36_Highways_England_B22H1",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",-139014.9439],PARAMETER["False_Northing",111011.9337],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.999709],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_England_B22H1",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",-139014.9439,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",111011.9337,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999709,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102871	OSGB36_Highways_England_B23H1	<pre> PROJCS["OSGB36_Highways_England_B23H1",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",-156008.5024],PARAMETER["False_Northing",111006.0498],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.999656],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_England_B23H1",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",-156008.5024,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",111006.0498,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999656,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102872	OSGB36_Highways_England_B24H1	<pre> PROJCS["OSGB36_Highways_England _B24H1",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",- 165002.0625],PARAMETER["False_N orthing",111001.3875],PARAMETER[" Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9614],PARAMETER["Latitude_Of_Or igin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_B24H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 165002.0625,LENGTHUNIT["Meter",1 .0]],PARAMETER["False_Northing",11 1001.3875,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999614,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102873	OSGB36_Highways_England_B25H1	<pre> PROJCS["OSGB36_Highways_England _B25H1",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",- 175993.5763],PARAMETER["False_N orthing",110995.9487],PARAMETER[" Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9565],PARAMETER["Latitude_Of_Or igin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_B25H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 175993.5763,LENGTHUNIT["Meter",1 .0]],PARAMETER["False_Northing",11 0995.9487,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999565,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102874	OSGB36_Highways_England_B26H1	<pre> PROJCS["OSGB36_Highways_England_B26H1",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",-185984.2846],PARAMETER["False_Northing",110990.6214],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.999517],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_England_B26H1",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",-185984.2846],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",110990.6214],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999517],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102875	OSGB36_Highways_England_B27H1	<pre> PROJCS["OSGB36_Highways_England_B27H1",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",-195973.6419],PARAMETER["False_Northing",110985.0727],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.999467],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_England_B27H1",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",-195973.6419,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",110985.0727,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999467,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102876	OSGB36_Highways_England_B28H1	<pre> PROJCS["OSGB36_Highways_England _B28H1",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",- 205961.7946],PARAMETER["False_N orthing",110979.4136],PARAMETER[" Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9416],PARAMETER["Latitude_Of_Or igin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_B28H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 205961.7946,LENGTHUNIT["Meter",1 .0]],PARAMETER["False_Northing",11 0979.4136,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999416,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102877	OSGB36_Highways_England_B29H1	<pre> PROJCS["OSGB36_Highways_England _B29H1",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",- 214949.595],PARAMETER["False_Nor thing",110973.9769],PARAMETER["C entral_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9367],PARAMETER["Latitude_Of_Or igin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_B29H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 214949.595,LENGTHUNIT["Meter",1. 0]],PARAMETER["False_Northing",11 0973.9769,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999367,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102878	OSGB36_Highways_England_B30H1	<pre> PROJCS["OSGB36_Highways_England _B30H1",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",- 223935.8432],PARAMETER["False_N orthing",110968.208],PARAMETER["C entral_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9315],PARAMETER["Latitude_Of_Ori gin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_B30H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 223935.8432,LENGTHUNIT["Meter",1 .0]],PARAMETER["False_Northing",11 0968.208,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999315,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102879	OSGB36_Highways_England_B31H1	<pre> PROJCS["OSGB36_Highways_England _B31H1",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",- 232920.6915],PARAMETER["False_N orthing",110962.2179],PARAMETER[" Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9261],PARAMETER["Latitude_Of_Or igin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_B31H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 232920.6915,LENGTHUNIT["Meter",1 .0]],PARAMETER["False_Northing",11 0962.2179,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999261,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102880	OSGB36_Highways_England_B32H1	<pre> PROJCS["OSGB36_Highways_England _B32H1",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",- 241904.3281],PARAMETER["False_N orthing",110956.1174],PARAMETER[" Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9206],PARAMETER["Latitude_Of_Or igin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_B32H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 241904.3281,LENGTHUNIT["Meter",1 .0]],PARAMETER["False_Northing",11 0956.1174,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999206,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102881	OSGB36_Highways_England_C13H1	<pre> PROJCS["OSGB36_Highways_England_C13H1",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",128033.8646],PARAMETER["False_Northing",126033.3354],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.999866],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_England_C13H1",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",128033.8646,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",126033.3354,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999866,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102882	OSGB36_Highways_England_C14H1	<pre> PROJCS["OSGB36_Highways_England_C14H1",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",111034.6979],PARAMETER["False_Northing",126039.3868],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.999914],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_England_C14H1",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",111034.6979,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",126039.3868,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999914,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102883	OSGB36_Highways_England_C14H2	<pre> PROJCS["OSGB36_Highways_England_C14H2",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",111037.4739],PARAMETER["False_Northing",126042.5379],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.999939],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_England_C14H2",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",111037.4739,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",126042.5379,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999939,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102884	OSGB36_Highways_England_C14H3	<pre> PROJCS["OSGB36_Highways_England_C14H3",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",111040.25],PARAMETER["False_Northing",126045.6892],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.999964],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_England_C14H3",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",111040.25,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",126045.6892,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999964,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102885	OSGB36_Highways_England_C14H4	<pre> PROJCS["OSGB36_Highways_England_C14H4",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",111043.0263],PARAMETER["False_Northing",126048.8406],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.999989],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_England_C14H4",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",111043.0263,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",126048.8406,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999989,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102886	OSGB36_Highways_England_C15H1	<pre> PROJCS["OSGB36_Highways_England_C15H1",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",88032.17537],PARAMETER["False_Northing",126046.0693],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.999967],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_England_C15H1",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",88032.17537,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",126046.0693,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999967,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102887	OSGB36_Highways_England_C15H2	<pre>PROJCS["OSGB36_Highways_England_C15H2",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",88034.37626],PARAMETER["False_Northing",126049.2206],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.999992],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["OSGB36_Highways_England_C15H2",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",88034.37626,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",126049.2206,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999992,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102888	OSGB36_Highways_England_C15H3	<pre> PROJCS["OSGB36_Highways_England_C15H3",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",88036.57726],PARAMETER["False_Northing",126052.372],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",1.000017],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_England_C15H3",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",88036.57726,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",126052.372,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000017,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102889	OSGB36_Highways_England_C15H4	<pre> PROJCS["OSGB36_Highways_England_C15H4",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",88038.77836],PARAMETER["False_Northing",126055.5236],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",1.000042],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_England_C15H4",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",88038.77836,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",126055.5236,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000042,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102890	OSGB36_Highways_England_C15H5	<p>PROJCS["OSGB36_Highways_England_C15H5",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",88040.97958],PARAMETER["False_Northing",126058.6753],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",1.000067],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["OSGB36_Highways_England_C15H5",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",88040.97958,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",126058.6753,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000067,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
102891	OSGB36_Highways_England_C16H1	<pre> PROJCS["OSGB36_Highways_England_C16H1",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",54022.17583],PARAMETER["False_Northing",126051.7436],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",1.000012],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_England_C16H1",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",54022.17583,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",126051.7436,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000012,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102892	OSGB36_Highways_England_C16H2	<pre> PROJCS["OSGB36_Highways_England_C16H2",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",54023.52644],PARAMETER["False_Northing",126054.895],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",1.000037],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_England_C16H2",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",54023.52644,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",126054.895,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000037,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102893	OSGB36_Highways_England_C16H3	<pre> PROJCS["OSGB36_Highways_England_C16H3",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",54024.87711],PARAMETER["False_Northing",126058.0466],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",1.000062],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_England_C16H3",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",54024.87711,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",126058.0466,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000062,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102894	OSGB36_Highways_England_C16H4	<pre> PROJCS["OSGB36_Highways_England_C16H4",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",54026.22785],PARAMETER["False_Northing",126061.1983],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",1.000087],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_England_C16H4",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",54026.22785,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",126061.1983,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000087,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102895	OSGB36_Highways_England_C17H1	<pre> PROJCS["OSGB36_Highways_England_C17H1",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",-24009.11135],PARAMETER["False_Northing",126047.8346],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.999981],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_England_C17H1",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",-24009.11135,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",126047.8346,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999981,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102896	OSGB36_Highways_England_C17H2	<pre> PROJCS["OSGB36_Highways_England_C17H2",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",-24009.7116],PARAMETER["False_Northing",126050.9859],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",1.000006],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_England_C17H2",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",-24009.7116],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",126050.9859],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000006],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102897	OSGB36_Highways_England_C18H1	<pre> PROJCS["OSGB36_Highways_England _C18H1",GEOGCS["GCS_OSGB_1936" ,DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.32496 46]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PR OJECTION["Transverse_Mercator"],P ARAMETER["False_Easting",- 58018.94296],PARAMETER["False_N orthing",126041.1519],PARAMETER[" Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9928],PARAMETER["Latitude_Of_Or igin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_Englan d_C18H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 58018.94296,LENGTHUNIT["Meter",1 .0]],PARAMETER["False_Northing",12 6041.1519,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999928,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 49.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102898	OSGB36_Highways_England_C18H2	<pre> PROJCS["OSGB36_Highways_England_C18H2",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",-58020.39349],PARAMETER["False_Northing",126044.3031],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.999953],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_England_C18H2",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",-58020.39349],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",126044.3031],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999953],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102899	OSGB36_Highways_England_C19H1	<pre> PROJCS["OSGB36_Highways_England_C19H1",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",-88023.98625],PARAMETER["False_Northing",126034.3439],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.999874],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_Highways_England_C19H1",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",-88023.98625,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",126034.3439,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999874,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102900	OSGB36_Highways_England_C19H2	<pre>PROJCS["OSGB36_Highways_England_C19H2",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",-88026.18693],PARAMETER["False_Northing",126037.4949],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.999899],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["OSGB36_Highways_England_C19H2",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",-88026.18693,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",126037.4949,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999899,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102901	NAD_1983_(2011)_ICS_Aurora_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Aurora_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",3773000.0],PARAMETER["False_Northing",492000.0],PARAMETER["Central_Meridian",-88.5],PARAMETER["Scale_Factor",1.00003],PARAMETER["Latitude_Of_Origin",41.25],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Aurora_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",3773000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",492000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00003,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102902	NAD_1983_(2011)_ICS_Freepport_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Freepport_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",1804000.0],PARAMETER["False_Northing",755000.0],PARAMETER["Central_Meridian",-89.95],PARAMETER["Scale_Factor",1.000029],PARAMETER["Latitude_Of_Origin",42.2],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Freepport_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic_1SP",METHOD["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",1804000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",755000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000029,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.2,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102903	NAD_1983_(2011)_ICS_Chicago_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Chicago_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",4757000.0],PARAMETER["False_Northing",492000.0],PARAMETER["Central_Meridian",-87.8],PARAMETER["Scale_Factor",1.000023],PARAMETER["Latitude_Of_Origin",41.25],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Chicago_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAM EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",4757000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",492000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000023,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102904	NAD_1983_(2011)_ICS_Rockford_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Rockford_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2822000.0],PARAMETER["False_Northing",492000.0],PARAMETER["Central_Meridian",-89.25],PARAMETER["Scale_Factor",1.000029],PARAMETER["Latitude_Of_Origin",41.25],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Rockford_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRA MEEPOCH[2010.0],MODEL["HTDP"]], DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2822000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",492000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000029,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102905	NAD_1983_(2011)_ICS_Moline_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Moline_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",5741000.0],PARAMETER["False_Northing",755000.0],PARAMETER["Central_Meridian",-90.6],PARAMETER["Scale_Factor",1.000024],PARAMETER["Latitude_Of_Origin",41.55],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Moline_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAM EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic_1SP",METHOD["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",5741000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",755000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.6,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000024,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.55,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102906	NAD_1983_(2011)_ICS_Ottawa_(US_Feet)	PROJCS["NAD_1983_(2011)_ICS_Ottawa_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",7743000.0],PARAMETER["False_Northing",755000.0],PARAMETER["Central_Meridian",-89.05],PARAMETER["Scale_Factor",1.000023],PARAMETER["Latitude_Of_Origin",41.3],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_(2011)_ICS_Ottawa_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic_1SP",METHOD["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",7743000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",755000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000023,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.3,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
102907	NAD_1983_(2011)_ICS_Sterling_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Sterling_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",6726000.0],PARAMETER["False_Northing",755000.0],PARAMETER["Central_Meridian",-90.05],PARAMETER["Scale_Factor",1.00002],PARAMETER["Latitude_Of_Origin",41.55],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Sterling_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic_1SP",METHOD["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",6726000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",755000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00002,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.55,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102908	NAD_1983_(2011)_ICS_Joliet_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Joliet_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",8694000.0],PARAMETER["False_Northing",492000.0],PARAMETER["Central_Meridian",-88.0],PARAMETER["Scale_Factor",1.000022],PARAMETER["Latitude_Of_Origin",40.55],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Joliet_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",8694000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",492000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000022,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.55,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102909	NAD_1983_(2011)_ICS_Eureka_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Eureka_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2756000.0],PARAMETER["False_Northing",427000.0],PARAMETER["Central_Meridian",-89.3],PARAMETER["Scale_Factor",1.000025],PARAMETER["Latitude_Of_Origin",37.45],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Eureka_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2756000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",427000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000025,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.45,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102910	NAD_1983_(2011)_ICS_Pontiac_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Pontiac_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",4757000.0],PARAMETER["False_Northing",1739000.0],PARAMETER["Central_Meridian",-88.55],PARAMETER["Scale_Factor",1.000025],PARAMETER["Latitude_Of_Origin",40.9],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Pontiac_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic_1SP",METHOD["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",4757000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1739000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.55,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000025,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.9,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102911	NAD_1983_(2011)_ICS_Monmouth_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Mo nmouth_(US_Feet)",GEOGCS["GCS_N AD_1983_2011",DATUM["D_NAD_19 83_2011",SPHEROID["GRS_1980",63 78137.0,298.257222101]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],PROJECTION["Tra nsverse_Mercator"],PARAMETER["Fal se_Easting",9678000.0],PARAMETER["False_Northing",492000.0],PARAME TER["Central_Meridian",- 90.85],PARAMETER["Scale_Factor",1. 000024],PARAMETER["Latitude_Of_O rigin",40.2],UNIT["Foot_US",0.30480 06096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_M onmouth_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FR AMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIP SOID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI TI["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",9678000.0,LEN GTHUNIT["Foot_US",0.30480060960 12192]],PARAMETER["False_Northing ",492000.0,LENGTHUNIT["Foot_US",0 .3048006096012192]],PARAMETER[" Central_Meridian",- 90.85,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.000024,SCALEUNIT["Unity",1 .0]],PARAMETER["Latitude_Of_Origin ",40.2,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Fo ot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102912	NAD_1983_(2011)_ICS_Watseka_(US_Feet)	PROJCS["NAD_1983_(2011)_ICS_Watseka_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",5741000.0],PARAMETER["False_Northing",1739000.0],PARAMETER["Central_Meridian",-87.95],PARAMETER["Scale_Factor",1.000024],PARAMETER["Latitude_Of_Origin",40.75],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_(2011)_ICS_Watseka_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRA MEEPOCH[2010.0],MODEL["HTDP"]], DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic_1SP",METHOD["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",5741000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1739000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000024,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
102913	NAD_1983_(2011)_ICS_Peoria_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Peoria_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1378000.0],PARAMETER["False_Northing",622000.0],PARAMETER["Central_Meridian",-89.65],PARAMETER["Scale_Factor",1.000023],PARAMETER["Latitude_Of_Origin",37.4],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Peoria_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1378000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",622000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000023,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.4,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102914	NAD_1983_(2011)_ICS_Bloomington_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Bloomington_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",3773000.0],PARAMETER["False_Northing",1739000.0],PARAMETER["Central_Meridian",-88.85],PARAMETER["Scale_Factor",1.000031],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Bloomington_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMICFRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic_1SP",METHOD["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",3773000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1739000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.85,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000031,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102915	NAD_1983_(2011)_ICS_Galesburg_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Galesburg_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",230000.0],PARAMETER["False_Northing",492000.0],PARAMETER["Central_Meridian",-90.1],PARAMETER["Scale_Factor",1.000023],PARAMETER["Latitude_Of_Origin",37.25],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Galesburg_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRA MEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",230000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",492000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000023,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102916	NAD_1983_(2011)_ICS_Champaign_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Champaign_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",328000.0],PARAMETER["False_Northing",2822000.0],PARAMETER["Central_Meridian",-88.0],PARAMETER["Scale_Factor",1.000026],PARAMETER["Latitude_Of_Origin",40.15],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Champaign_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic_1SP",METHOD["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",328000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",2822000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000026,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.15,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102917	NAD_1983_(2011)_ICS_Decatur_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Decatur_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",9678000.0],PARAMETER["False_Northing",492000.0],PARAMETER["Central_Meridian",-88.8],PARAMETER["Scale_Factor",1.000024],PARAMETER["Latitude_Of_Origin",36.3],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Decatur_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAM EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",9678000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",492000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000024,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.3,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102918	NAD_1983_(2011)_ICS_Quincy_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Quincy_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",6726000.0],PARAMETER["False_Northing",492000.0],PARAMETER["Central_Meridian",-91.25],PARAMETER["Scale_Factor",1.000023],PARAMETER["Latitude_Of_Origin",36.75],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Quincy_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",6726000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",492000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000023,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102919	NAD_1983_(2011)_ICS_Lincoln_(US_Feet)	<pre> PROJCRS["NAD_1983_(2011)_ICS_Lincoln_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",876000.0],PARAMETER["False_Northing",1739000.0],PARAMETER["Central_Meridian",-89.8],PARAMETER["Scale_Factor",1.000018],PARAMETER["Latitude_Of_Origin",40.15],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Lincoln_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic_1SP",METHOD["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",876000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1739000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000018,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.15,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102920	NAD_1983_(2011)_ICS_Macomb_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Macomb_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",7710000.0],PARAMETER["False_Northing",492000.0],PARAMETER["Central_Meridian",-90.6],PARAMETER["Scale_Factor",1.000024],PARAMETER["Latitude_Of_Origin",36.8],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Macomb_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",7710000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",492000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.6,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000024,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.8,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102921	NAD_1983_(2011)_ICS_Springfield_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Springfield_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",2329000.0],PARAMETER["False_Northing",2887000.0],PARAMETER["Central_Meridian",-89.65],PARAMETER["Scale_Factor",1.000022],PARAMETER["Latitude_Of_Origin",39.75],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Springfield_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic_1SP",METHOD["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",2329000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",2887000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000022,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102922	NAD_1983_(2011)_ICS_Jacksonville_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Jacksonville_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",1247000.0],PARAMETER["False_Northing",2822000.0],PARAMETER["Central_Meridian",-90.6],PARAMETER["Scale_Factor",1.000023],PARAMETER["Latitude_Of_Origin",39.65],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Jacksonville_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic_1SP",METHOD["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",1247000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",2822000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.6,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000023,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.65,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102923	NAD_1983_(2011)_ICS_Taylorville_(US_Feet)	PROJCS["NAD_1983_(2011)_ICS_Taylorville_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",6726000.0],PARAMETER["False_Northing",492000.0],PARAMETER["Central_Meridian",-89.4],PARAMETER["Scale_Factor",1.000023],PARAMETER["Latitude_Of_Origin",33.15],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_(2011)_ICS_Taylorville_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",6726000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",492000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.4,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000023,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",33.15,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
102924	NAD_1983_(2011)_ICS_Charleston_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Charleston_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",3773000.0],PARAMETER["False_Northing",2756000.0],PARAMETER["Central_Meridian",-88.0],PARAMETER["Scale_Factor",1.000024],PARAMETER["Latitude_Of_Origin",39.65],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Charleston_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic_1SP",METHOD["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",3773000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",2756000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000024,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.65,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102925	NAD_1983_(2011)_ICS_Carlinville_(US_Feet)	PROJCS["NAD_1983_(2011)_ICS_Carlinville_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",5741000.0],PARAMETER["False_Northing",2756000.0],PARAMETER["Central_Meridian",-90.15],PARAMETER["Scale_Factor",1.00002],PARAMETER["Latitude_Of_Origin",39.3],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_(2011)_ICS_Carlinville_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic_1SP",METHOD["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",5741000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",2756000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.15,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00002,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.3,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
102926	NAD_1983_(2011)_ICS_Robinson_(US_Feet)	PROJCS["NAD_1983_(2011)_ICS_Robinson_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",8694000.0],PARAMETER["False_Northing",2756000.0],PARAMETER["Central_Meridian",-88.0],PARAMETER["Scale_Factor",1.000017],PARAMETER["Latitude_Of_Origin",39.1],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_(2011)_ICS_Robinson_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRA MEEPOCH[2010.0],MODEL["HTDP"]], DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic_1SP",METHOD["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",8694000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",2756000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000017,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",39.1,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
102927	NAD_1983_(2011)_ICS_Jerseyville_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Jer seyville_(US_Feet)",GEOGCS["GCS_NA D_1983_2011",DATUM["D_NAD_198 3_2011",SPHEROID["GRS_1980",637 8137.0,298.257222101]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",4757000.0],PARAMETER["F alse_Northing",492000.0],PARAMETE R["Central_Meridian",- 90.5],PARAMETER["Scale_Factor",1.0 00019],PARAMETER["Latitude_Of_Or igin",32.85],UNIT["Foot_US",0.30480 06096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Jer seyville_(US_Feet)",BASEGEOGCRS[" GCS_NAD_1983_2011",DYNAMIC[FR AMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIP SOID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",4757000.0,LEN GTHUNIT["Foot_US",0.30480060960 12192]],PARAMETER["False_Northing ",492000.0,LENGTHUNIT["Foot_US",0 .3048006096012192]],PARAMETER[" Central_Meridian",- 90.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.000019,SCALEUNIT["Unity",1. 0]],PARAMETER["Latitude_Of_Origin" ,32.85,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Fo ot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102928	NAD_1983_(2011)_ICS_Effingham_(US_Feet)	PROJCS["NAD_1983_(2011)_ICS_Effingham_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",7710000.0],PARAMETER["False_Northing",2756000.0],PARAMETER["Central_Meridian",-89.0],PARAMETER["Scale_Factor",1.000019],PARAMETER["Latitude_Of_Origin",38.95],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_(2011)_ICS_Effingham_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRA MEEPOCH[2010.0],MODEL["HTDP"]], DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic_1SP",METHOD["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",7710000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",2756000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000019,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.95,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
102929	NAD_1983_(2011)_ICS_Belleville_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Belleville_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",9678000.0],PARAMETER["False_Northing",492000.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Scale_Factor",1.000016],PARAMETER["Latitude_Of_Origin",32.35],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Belleville_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRA MEEPOCH[2010.0],MODEL["HTDP"]], DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",9678000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",492000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000016,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",32.35,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102930	NAD_1983_(2011)_ICS_Olney_(US_Feet)	PROJCS["NAD_1983_(2011)_ICS_Olney_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",1247000.0],PARAMETER["False_Northing",3773000.0],PARAMETER["Central_Meridian",-88.15],PARAMETER["Scale_Factor",1.000013],PARAMETER["Latitude_Of_Origin",38.55],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_(2011)_ICS_Olney_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic_1SP",METHOD["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",1247000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3773000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.15,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000013,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.55,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
102931	NAD_1983_(2011)_ICS_Mount_Vernon_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Mo unt_Vernon_(US_Feet)",GEOGCS["GC S_NAD_1983_2011",DATUM["D_NAD _1983_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Lambert_Conformal_Conic_1SP"],PA RAMETER["False_Easting",328000.0], PARAMETER["False_Northing",37730 00.0],PARAMETER["Central_Meridian ",- 89.15],PARAMETER["Scale_Factor",1. 000015],PARAMETER["Latitude_Of_O rigin",38.45],UNIT["Foot_US",0.3048 006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_M ount_Vernon_(US_Feet)",BASEGEOG CRS["GCS_NAD_1983_2011",DYNAMI C[FRAMEEPOCH[2010.0],MODEL["HT DP"]],DATUM["D_NAD_1983_2011", ELLIPSOID["GRS_1980",6378137.0,29 8.257222101,LENGTHUNIT["Meter",1 .0]]],PRIMEM["Greenwich",0.0,ANGL EUNIT["Degree",0.017453292519943 3]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic_ 1SP",METHOD["Lambert_Conformal_ Conic_1SP"],PARAMETER["False_East ing",328000.0,LENGTHUNIT["Foot_U S",0.3048006096012192]],PARAMET ER["False_Northing",3773000.0,LENG THUNIT["Foot_US",0.3048006096012 192]],PARAMETER["Central_Meridian ",- 89.15,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.000015,SCALEUNIT["Unity",1 .0]],PARAMETER["Latitude_Of_Origin ",38.45,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Northing (Y)",north,ORDER[1]],AXIS["Easting (X)",east,ORDER[2]],LENGTHUNIT["Fo ot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102932	NAD_1983_(2011)_ICS_Carbondale_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Carbondale_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",2395000.0],PARAMETER["False_Northing",3773000.0],PARAMETER["Central_Meridian",-88.95],PARAMETER["Scale_Factor",1.000012],PARAMETER["Latitude_Of_Origin",37.9],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Carbondale_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC["FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic_1SP",METHOD["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",2395000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3773000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000012,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.9,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102933	NAD_1983_(2011)_ICS_Metropolis_(US_Feet)	<pre> PROJCS["NAD_1983_(2011)_ICS_Metropolis_(US_Feet)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",3642000.0],PARAMETER["False_Northing",3839000.0],PARAMETER["Central_Meridian",-88.9],PARAMETER["Scale_Factor",1.00001],PARAMETER["Latitude_Of_Origin",37.2],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_ICS_Metropolis_(US_Feet)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic_1SP",METHOD["Lambert_Conformal_Conic_1SP"],PARAMETER["False_Easting",3642000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3839000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.9,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00001,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.2,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Northing(Y)",north,ORDER[1]],AXIS["Easting(X)",east,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102934	Cassini_Bangladesh_Zone_01_Dinajpur	PROJCS["Cassini_Bangladesh_Zone_01_Dinajpur",GEOGCS["GCS_Everest_1830",DATUM["D_Everest_1830",SPHEROID["Everest_1830",6377299.36559538,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",88.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",25.5],UNIT["Chain",20.1168]]	PROJCRS["Cassini_Bangladesh_Zone_01_Dinajpur",BASEGEOGCRS["GCS_Everest_1830",DATUM["D_Everest_1830",ELLIPSOID["Everest_1830",20922931.8,300.8017255],LENGTHUNIT["Foot_Indian",0.3047995102481469]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Chain",20.1168]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Chain",20.1168]],PARAMETER["Central_Meridian",88.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",25.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Chain",20.1168]]

WKID	Name	WKT1	WKT2
102935	Cassini_Bangladesh_Zone_02_Rangpur	PROJCS["Cassini_Bangladesh_Zone_02_Rangpur",GEOGCS["GCS_Everest_1830",DATUM["D_Everest_1830",SPHEROID["Everest_1830",6377299.36559538,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",89.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",25.5],UNIT["Chain",20.1168]]	PROJCRS["Cassini_Bangladesh_Zone_02_Rangpur",BASEGEOGCRS["GCS_Everest_1830",DATUM["D_Everest_1830",ELLIPSOID["Everest_1830",20922931.8,300.8017255],LENGTHUNIT["Foot_Indian",0.3047995102481469]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Chain",20.1168]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Chain",20.1168]],PARAMETER["Central_Meridian",89.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",25.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Chain",20.1168]]

WKID	Name	WKT1	WKT2
102936	Cassini_Bangladesh_Zone_03_Rajshahi	PROJCS["Cassini_Bangladesh_Zone_03_Rajshahi",GEOGCS["GCS_Everest_1830",DATUM["D_Everest_1830",SPHEROID["Everest_1830",6377299.36559538,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",88.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",24.5],UNIT["Chain",20.1168]]	PROJCRS["Cassini_Bangladesh_Zone_03_Rajshahi",BASEGEOGCRS["GCS_Everest_1830",DATUM["D_Everest_1830",ELLIPSOID["Everest_1830",20922931.8,300.8017255],LENGTHUNIT["Foot_Indian",0.3047995102481469]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Chain",20.1168]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Chain",20.1168]],PARAMETER["Central_Meridian",88.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Chain",20.1168]]

WKID	Name	WKT1	WKT2
102937	Cassini_Bangladesh_Zone_04_Bogura	PROJCS["Cassini_Bangladesh_Zone_04_Bogura",GEOGCS["GCS_Everest_1830",DATUM["D_Everest_1830",SPHEROID["Everest_1830",6377299.36559538,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",89.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",24.5],UNIT["Chain",20.1168]]	PROJCRS["Cassini_Bangladesh_Zone_04_Bogura",BASEGEOGCRS["GCS_Everest_1830",DATUM["D_Everest_1830",ELLIPSOID["Everest_1830",20922931.8,300.8017255],LENGTHUNIT["Foot_Indian",0.3047995102481469]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Chain",20.1168]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Chain",20.1168]],PARAMETER["Central_Meridian",89.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Chain",20.1168]]

WKID	Name	WKT1	WKT2
102938	Cassini_Bangladesh_Zone_05_Pabna	PROJCS["Cassini_Bangladesh_Zone_05_Pabna",GEOGCS["GCS_Everest_1830",DATUM["D_Everest_1830",SPHEROID["Everest_1830",6377299.36559538,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",89.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",24.5],UNIT["Chain",20.1168]]	PROJCRS["Cassini_Bangladesh_Zone_05_Pabna",BASEGEOGCRS["GCS_Everest_1830",DATUM["D_Everest_1830",ELLIPSOID["Everest_1830",20922931.8,300.8017255,LENGTHUNIT["Foot_Indian",0.3047995102481469]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Chain",20.1168]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Chain",20.1168]],PARAMETER["Central_Meridian",89.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Chain",20.1168]]

WKID	Name	WKT1	WKT2
102939	Cassini_Bangladesh_Zone_06_Mymensingh	<p>PROJCS["Cassini_Bangladesh_Zone_06_Mymensingh",GEOGCS["GCS_Everest_1830",DATUM["D_Everest_1830",SPHEROID["Everest_1830",6377299.36559538,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",90.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",24.5],UNIT["Chain",20.1168]]</p>	<p>PROJCRS["Cassini_Bangladesh_Zone_06_Mymensingh",BASEGEOGCRS["GCS_Everest_1830",DATUM["D_Everest_1830",ELLIPSOID["Everest_1830",20922931.8,300.8017255,LENGTHUNIT["Foot_Indian",0.3047995102481469]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Chain",20.1168]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Chain",20.1168]],PARAMETER["Central_Meridian",90.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Chain",20.1168]]</p>

WKID	Name	WKT1	WKT2
102940	Cassini_Bangladesh_Zone_07_Dhaka	<pre>PROJCS["Cassini_Bangladesh_Zone_07_Dhaka",GEOGCS["GCS_Everest_1830",DATUM["D_Everest_1830",SPHEROID["Everest_1830",6377299.36559538,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",90.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",24.5],UNIT["Chain",20.1168]]</pre>	<pre>PROJCRS["Cassini_Bangladesh_Zone_07_Dhaka",BASEGEOGCRS["GCS_Everest_1830",DATUM["D_Everest_1830",ELLIPSOID["Everest_1830",20922931.8,300.8017255,LENGTHUNIT["Foot_Indian",0.3047995102481469]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Chain",20.1168]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Chain",20.1168]],PARAMETER["Central_Meridian",90.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Chain",20.1168]]</pre>

WKID	Name	WKT1	WKT2
102941	Cassini_Bangladesh_Zone_08_Faridpur	PROJCS["Cassini_Bangladesh_Zone_08_Faridpur",GEOGCS["GCS_Everest_1830",DATUM["D_Everest_1830",SPHEROID["Everest_1830",6377299.36559538,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",90.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",23.5],UNIT["Chain",20.1168]]	PROJCRS["Cassini_Bangladesh_Zone_08_Faridpur",BASEGEOGCRS["GCS_Everest_1830",DATUM["D_Everest_1830",ELLIPSOID["Everest_1830",20922931.8,300.8017255,LENGTHUNIT["Foot_Indian",0.3047995102481469]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Chain",20.1168]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Chain",20.1168]],PARAMETER["Central_Meridian",90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",23.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Chain",20.1168]]

WKID	Name	WKT1	WKT2
102942	Cassini_Bangladesh_Zone_09_Sylhet	PROJCS["Cassini_Bangladesh_Zone_09_Sylhet",GEOGCS["GCS_Everest_1830",DATUM["D_Everest_1830",SPHEROID["Everest_1830",6377299.36559538,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",92.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",24.5],UNIT["Chain",20.1168]]	PROJCRS["Cassini_Bangladesh_Zone_09_Sylhet",BASEGEOGCRS["GCS_Everest_1830",DATUM["D_Everest_1830",ELLIPSOID["Everest_1830",20922931.8,300.8017255,LENGTHUNIT["Foot_Indian",0.3047995102481469]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Chain",20.1168]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Chain",20.1168]],PARAMETER["Central_Meridian",92.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Chain",20.1168]]

WKID	Name	WKT1	WKT2
102943	Cassini_Bangladesh_Zone_10_Kushtia	<pre>PROJCS["Cassini_Bangladesh_Zone_10_Kushtia",GEOGCS["GCS_Everest_1830",DATUM["D_Everest_1830",SPHEROID["Everest_1830",6377299.36559538,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",89.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",23.5],UNIT["Chain",20.1168]]</pre>	<pre>PROJCRS["Cassini_Bangladesh_Zone_10_Kushtia",BASEGEOGCRS["GCS_Everest_1830",DATUM["D_Everest_1830",ELLIPSOID["Everest_1830",20922931.8,300.8017255],LENGTHUNIT["Foot_Indian",0.3047995102481469]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Chain",20.1168]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Chain",20.1168]],PARAMETER["Central_Meridian",89.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",23.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Chain",20.1168]]</pre>

WKID	Name	WKT1	WKT2
102944	Cassini_Bangladesh_Zone_11_Joshore	PROJCS["Cassini_Bangladesh_Zone_11_Joshore",GEOGCS["GCS_Everest_1830",DATUM["D_Everest_1830",SPHEROID["Everest_1830",6377299.36559538,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",89.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",23.5],UNIT["Chain",20.1168]]	PROJCRS["Cassini_Bangladesh_Zone_11_Joshore",BASEGEOGCRS["GCS_Everest_1830",DATUM["D_Everest_1830",ELLIPSOID["Everest_1830",20922931.8,300.8017255],LENGTHUNIT["Foot_Indian",0.3047995102481469]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Chain",20.1168]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Chain",20.1168]],PARAMETER["Central_Meridian",89.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",23.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Chain",20.1168]]

WKID	Name	WKT1	WKT2
102945	Cassini_Bangladesh_Zone_12_Khulna	PROJCS["Cassini_Bangladesh_Zone_12_Khulna",GEOGCS["GCS_Everest_1830",DATUM["D_Everest_1830",SPHEROID["Everest_1830",6377299.36559538,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",89.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",22.5],UNIT["Chain",20.1168]]	PROJCRS["Cassini_Bangladesh_Zone_12_Khulna",BASEGEOGCRS["GCS_Everest_1830",DATUM["D_Everest_1830",ELLIPSOID["Everest_1830",20922931.8,300.8017255],LENGTHUNIT["Foot_Indian",0.3047995102481469]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Chain",20.1168]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Chain",20.1168]],PARAMETER["Central_Meridian",89.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",22.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Chain",20.1168]]

WKID	Name	WKT1	WKT2
102946	Cassini_Bangladesh_Zone_13_Barishal	<pre>PROJCS["Cassini_Bangladesh_Zone_13_Barishal",GEOGCS["GCS_Everest_1830",DATUM["D_Everest_1830",SPHEROID["Everest_1830",6377299.36559538,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",90.5],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",22.5],UNIT["Chain",20.1168]]</pre>	<pre>PROJCRS["Cassini_Bangladesh_Zone_13_Barishal",BASEGEOGCRS["GCS_Everest_1830",DATUM["D_Everest_1830",ELLIPSOID["Everest_1830",20922931.8,300.8017255],LENGTHUNIT["Foot_Indian",0.3047995102481469]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Chain",20.1168]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Chain",20.1168]],PARAMETER["Central_Meridian",90.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",22.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Chain",20.1168]]</pre>

WKID	Name	WKT1	WKT2
102947	Cassini_Bangladesh_Zone_14_Cumilla	<pre>PROJCS["Cassini_Bangladesh_Zone_14_Cumilla",GEOGCS["GCS_Everest_1830",DATUM["D_Everest_1830",SPHEROID["Everest_1830",6377299.36559538,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",91.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",23.5],UNIT["Chain",20.1168]]</pre>	<pre>PROJCRS["Cassini_Bangladesh_Zone_14_Cumilla",BASEGEOGCRS["GCS_Everest_1830",DATUM["D_Everest_1830",ELLIPSOID["Everest_1830",20922931.8,300.8017255],LENGTHUNIT["Foot_Indian",0.3047995102481469]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Chain",20.1168]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Chain",20.1168]],PARAMETER["Central_Meridian",91.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",23.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Chain",20.1168]]</pre>

WKID	Name	WKT1	WKT2
102948	Cassini_Bangladesh_Zone_15_Noakhali	PROJCS["Cassini_Bangladesh_Zone_15_Noakhali",GEOGCS["GCS_Everest_1830",DATUM["D_Everest_1830",SPHEROID["Everest_1830",6377299.36559538,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",91.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",23.5],UNIT["Chain",20.1168]]	PROJCRS["Cassini_Bangladesh_Zone_15_Noakhali",BASEGEOGCRS["GCS_Everest_1830",DATUM["D_Everest_1830",ELLIPSOID["Everest_1830",20922931.8,300.8017255,LENGTHUNIT["Foot_Indian",0.3047995102481469]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Chain",20.1168]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Chain",20.1168]],PARAMETER["Central_Meridian",91.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",23.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Chain",20.1168]]

WKID	Name	WKT1	WKT2
102949	Cassini_Bangladesh_Zone_16_Chottogram	PROJCS["Cassini_Bangladesh_Zone_16_Chottogram",GEOGCS["GCS_Everest_1830",DATUM["D_Everest_1830",SPHEROID["Everest_1830",6377299.36559538,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",92.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",22.0],UNIT["Chain",20.1168]]	PROJCRS["Cassini_Bangladesh_Zone_16_Chottogram",BASEGEOGCRS["GCS_Everest_1830",DATUM["D_Everest_1830",ELLIPSOID["Everest_1830",20922931.8,300.8017255,LENGTHUNIT["Foot_Indian",0.3047995102481469]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Chain",20.1168]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Chain",20.1168]],PARAMETER["Central_Meridian",92.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",22.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Chain",20.1168]]

WKID	Name	WKT1	WKT2
102950	Cassini_Bangladesh_Zone_17_CHT	PROJCS["Cassini_Bangladesh_Zone_17_CHT",GEOGCS["GCS_Everest_1830",DATUM["D_Everest_1830",SPHEROID["Everest_1830",6377299.36559538,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Cassini"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",92.25],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",22.75],UNIT["Chain",20.1168]]	PROJCRS["Cassini_Bangladesh_Zone_17_CHT",BASEGEOGCRS["GCS_Everest_1830",DATUM["D_Everest_1830",ELLIPSOID["Everest_1830",20922931.8,300.8017255,LENGTHUNIT["Foot_Indian",0.3047995102481469]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Cassini",METHOD["Cassini"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Chain",20.1168]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Chain",20.1168]],PARAMETER["Central_Meridian",92.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",22.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Chain",20.1168]]

WKID	Name	WKT1	WKT2
102951	LCC_Bangladesh	<pre> PROJCS["LCC_Bangladesh",GEOGCS[" GCS_WGS_1984",DATUM["D_WGS_1 984",SPHEROID["WGS_1984",637813 7.0,298.257223563]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Lambert _Conformal_Conic"],PARAMETER["Fa lse_Easting",2743183.6991],PARAME TER["False_Northing",914395.233],P ARAMETER["Central_Meridian",90.0] ,PARAMETER["Standard_Parallel_1", 23.15],PARAMETER["Standard_Parall el_2",28.8],PARAMETER["Latitude_Of _Origin",26.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["LCC_Bangladesh",BASEGE OGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO - 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",2743 183.6991,LENGTHUNIT["Meter",1.0]] ,PARAMETER["False_Northing",9143 95.233,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",90.0, ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Standard_Par allel_1",23.15,ANGLEUNIT["Degree", 0.0174532925199433]],PARAMETER["Standard_Parallel_2",28.8,ANGLEUN IT["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",26. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102952	LCC_Gulshan	<pre> PROJCS["LCC_Gulshan",GEOGCS["GC S_Gulshan_303",DATUM["D_Gulshan _303",SPHEROID["Everest_Adjustme nt_1937",6377276.345,300.8017]],PR IMEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Lambert_Conformal_Conic"],PAR AMETER["False_Easting",2743183.69 91],PARAMETER["False_Northing",91 4395.233],PARAMETER["Central_Mer idian",90.0],PARAMETER["Standard_ Parallel_1",23.15],PARAMETER["Stan dard_Parallel_2",28.8],PARAMETER[" Latitude_Of_Origin",26.0],UNIT["Met er",1.0]] </pre>	<pre> PROJCRS["LCC_Gulshan",BASEGEOGC RS["GCS_Gulshan_303",DATUM["D_ Gulshan_303",ELLIPSOID["Everest_A djustment_1937",6377276.345,300.8 017,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",2743 183.6991,LENGTHUNIT["Meter",1.0]] ,PARAMETER["False_Northing",9143 95.233,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",90.0, ANGLEUNIT["Degree",0.0174532925 199433]],PARAMETER["Standard_Par allel_1",23.15,ANGLEUNIT["Degree", 0.0174532925199433]],PARAMETER["Standard_Parallel_2",28.8,ANGLEUN IT["Degree",0.0174532925199433]],P ARAMETER["Latitude_Of_Origin",26. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102953	UTM_Bangladesh_(BTM)	<pre>PROJCS["UTM_Bangladesh_(BTM)",GEOGCS["GCS_Gulshan_303",DATUM["D_Gulshan_303",SPHEROID["Everest_Adjustment_1937",6377276.345,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",-2000000.0],PARAMETER["Central_Meridian",90.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["UTM_Bangladesh_(BTM)",BASEGEOGCRS["GCS_Gulshan_303",DATUM["D_Gulshan_303",ELLIPSOID["Everest_Adjustment_1937",6377276.345,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102954	BUTM2010	<pre> PROJCS["BUTM2010",GEOGCS["GCS_ WGS_1984",DATUM["D_WGS_1984", SPHEROID["WGS_1984",6378137.0,2 98.257223563]],PRIMEM["Greenwich ",0.0],UNIT["Degree",0.01745329251 99433]],PROJECTION["Transverse_M ercator"],PARAMETER["False_Easting ",500000.0],PARAMETER["False_Nort hing",0.0],PARAMETER["Central_Mer idian",90.0],PARAMETER["Scale_Fact or",0.9996],PARAMETER["Latitude_O f_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["BUTM2010",BASEGEOGCR S["GCS_WGS_1984",DYNAMIC[FRAM EEPOCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSO ID["WGS_1984",6378137.0,298.2572 23563,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",90.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102955	UTM_Gulshan	<pre> PROJCS["UTM_Gulshan",GEOGCS["G CS_Gulshan_303",DATUM["D_Gulsha n_303",SPHEROID["Everest_Adjustm ent_1937",6377276.345,300.8017]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Transverse_Mercator"],PARAME TER["False_Easting",500000.0],PARA METER["False_Northing",0.0],PARA METER["Central_Meridian",90.0],PARA METER["Scale_Factor",0.9996],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["UTM_Gulshan",BASEGEOG CRS["GCS_Gulshan_303",DATUM["D_ Gulshan_303",ELLIPSOID["Everest_A djustment_1937",6377276.345,300.8 017,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",90.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102956	NAD_1983_(MA11)_UTM_Zone_53N	<pre> PROJCS["NAD_1983_(MA11)_UTM_Z one_53N",GEOGCS["GCS_NAD_1983 _MA11",DATUM["D_NAD_1983_MA 11",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",500000.0],PARAMETER["False_ Northing",0.0],PARAMETER["Central_ Meridian",135.0],PARAMETER["Scale _Factor",0.9996],PARAMETER["Latitu de_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_(MA11)_UTM_ Zone_53N",BASEGEOGCRS["GCS_NA D_1983_MA11",DYNAMIC[FRAMEEP OCH[2012.4467],MODEL["HTDP"]],D ATUM["D_NAD_1983_MA11",ELLIPS OID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",135.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102957	NAD_1983_(PA11)_UTM_Zone_56N	<pre> PROJCS["NAD_1983_(PA11)_UTM_Zo ne_56N",GEOGCS["GCS_NAD_1983_ PA11",DATUM["D_NAD_1983_PA11" ,SPHEROID["GRS_1980",6378137.0,2 98.257222101]],PRIMEM["Greenwich ",0.0],UNIT["Degree",0.01745329251 99433]],PROJECTION["Transverse_M ercator"],PARAMETER["False_Easting ",500000.0],PARAMETER["False_Nort hing",0.0],PARAMETER["Central_Mer idian",153.0],PARAMETER["Scale_Fac tor",0.9996],PARAMETER["Latitude_ Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_(PA11)_UTM_Z one_56N",BASEGEOGCRS["GCS_NAD _1983_PA11",DYNAMIC[FRAMEEPOC H[2012.4467],MODEL["HTDP"]],DATU M["D_NAD_1983_PA11",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",153.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102958	NAD_1983_(PA11)_UTM_Zone_57N	<pre>PROJCS["NAD_1983_(PA11)_UTM_Zone_57N",GEOGCS["GCS_NAD_1983_PA11",DATUM["D_NAD_1983_PA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",159.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_(PA11)_UTM_Zone_57N",BASEGEOGCRS["GCS_NAD_1983_PA11",DYNAMIC[FRAMEPOCH[2012.4467],MODEL["HTDP"]],DATUM["D_NAD_1983_PA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",159.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102959	NAD_1983_(PA11)_UTM_Zone_58N	PROJCS["NAD_1983_(PA11)_UTM_Zone_58N",GEOGCS["GCS_NAD_1983_PA11",DATUM["D_NAD_1983_PA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",165.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_(PA11)_UTM_Zone_58N",BASEGEOGCRS["GCS_NAD_1983_PA11",DYNAMIC[FRAMEPOCH[2012.4467],MODEL["HTDP"]],DATUM["D_NAD_1983_PA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",165.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102960	NAD_1983_(PA11)_UTM_Zone_59N	<pre> PROJCS["NAD_1983_(PA11)_UTM_Zo ne_59N",GEOGCS["GCS_NAD_1983_ PA11",DATUM["D_NAD_1983_PA11" ,SPHEROID["GRS_1980",6378137.0,2 98.257222101]],PRIMEM["Greenwich ",0.0],UNIT["Degree",0.01745329251 99433]],PROJECTION["Transverse_M ercator"],PARAMETER["False_Easting ",500000.0],PARAMETER["False_Nort hing",0.0],PARAMETER["Central_Mer idian",171.0],PARAMETER["Scale_Fac tor",0.9996],PARAMETER["Latitude_ Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_(PA11)_UTM_Z one_59N",BASEGEOGCRS["GCS_NAD _1983_PA11",DYNAMIC[FRAMEEPOC H[2012.4467],MODEL["HTDP"]],DATU M["D_NAD_1983_PA11",ELLIPSOID[" GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]],PRIME M["Greenwich",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[ellips oidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",171.0,ANGLEUNIT["Degree",0. 0174532925199433]],PARAMETER["S cale_Factor",0.9996,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.017 4532925199433]]],CS[Cartesian,2],AX IS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102961	AGD_1966_ISG_57_2	<pre> PROJCS["AGD_1966_ISG_57_2",GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",5000000.0],PARAMETER["Central_Meridian",159.0],PARAMETER["Scale_Factor",0.99994],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["AGD_1966_ISG_57_2",BASEGEOGCRS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",159.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99994,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102962	NAD_1983_2011_California_Teale_Albers	<pre> PROJCS["NAD_1983_2011_California _Teale_Albers",GEOGCS["GCS_NAD_ 1983_2011",DATUM["D_NAD_1983_ 2011",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],P ARAMETER["False_Northing",- 4000000.0],PARAMETER["Central_M eridian",- 120.0],PARAMETER["Standard_Parall el_1",34.0],PARAMETER["Standard_P arallel_2",40.5],PARAMETER["Latitud e_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_Californi a_Teale_Albers",BASEGEOGCRS["GCS _NAD_1983_2011",DYNAMIC[FRAME EPOCH[2010.0],MODEL["HTDP"]],DA TUM["D_NAD_1983_2011",ELLIPSOI D["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Albers",METHOD["Albers"], PARAMETER["False_Easting",0.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",- 4000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 120.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Standar d_Parallel_1",34.0,ANGLEUNIT["Deg ree",0.0174532925199433]],PARAME TER["Standard_Parallel_2",40.5,ANGL EUNIT["Degree",0.017453292519943 3]],PARAMETER["Latitude_Of_Origin" ,0.0,ANGLEUNIT["Degree",0.0174532 925199433]]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102963	NAD_1983_2011_Mississippi_TM	<pre> PROJCS["NAD_1983_2011_Mississippi_TM",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1300000.0],PARAMETER["Central_Meridian",-89.75],PARAMETER["Scale_Factor",0.9998335],PARAMETER["Latitude_Of_Origin",32.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_Mississippi_TM",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9998335,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",32.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102965	NAD_1983_2011_Contiguous_USA_Albers	PROJCS["NAD_1983_2011_Contiguous_USA_Albers",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-96.0],PARAMETER["Standard_Parallel_1",29.5],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",23.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_Contiguous_USA_Albers",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",23.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102966	NAD_1983_2011_Alaska_Albers	<pre> PROJCS["NAD_1983_2011_Alaska_Albers",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-154.0],PARAMETER["Standard_Parallel_1",55.0],PARAMETER["Standard_Parallel_2",65.0],PARAMETER["Latitude_Of_Origin",50.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_Alaska_Albers",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-154.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",55.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",65.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",50.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102967	NAD_1983_2011_Florida_GDL_Albers	<pre> PROJCS["NAD_1983_2011_Florida_GDL_Albers",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.0],PARAMETER["Standard_Parallel_1",24.0],PARAMETER["Standard_Parallel_2",31.5],PARAMETER["Latitude_Of_Origin",24.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_Florida_GDL_Albers",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",24.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",31.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",24.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102968	NAD_1983_2011_Michigan_GeoRef_Meters	<pre> PROJCS["NAD_1983_2011_Michigan_GeoRef_Meters",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",2546731.496],PARAMETER["False_Northing",-4354009.816],PARAMETER["Scale_Factor",0.9996],PARAMETER["Azimuth",337.25556],PARAMETER["Longitude_Of_Center",-86.0],PARAMETER["Latitude_Of_Center",45.30916666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_Michigan_GeoRef_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin",METHOD["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",2546731.496,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-4354009.816,LENGTHUNIT["Meter",1.0]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",337.25556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",-86.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",45.30916666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102969	NAD_1983_2011_Oregon_Statewide_Lambert	<pre> PROJCS["NAD_1983_2011_Oregon_Statewide_Lambert",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",43.0],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",41.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_Oregon_Statewide_Lambert",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102970	NAD_1983_2011_Oregon_Statewide_Lambert_Ft_Intl	<pre> PROJCS["NAD_1983_2011_Oregon_Statewide_Lambert_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312335.958005249],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",43.0],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",41.75],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_2011_Oregon_Statewide_Lambert_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312335.958005249,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
102971	NAD_1983_2011_Texas_Centric_Mapping_System_Albers	<pre>PROJCS["NAD_1983_2011_Texas_Centric_Mapping_System_Albers",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",6000000.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",27.5],PARAMETER["Standard_Parallel_2",35.0],PARAMETER["Latitude_Of_Origin",18.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_2011_Texas_Centric_Mapping_System_Albers",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lon)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",6000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",27.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",18.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102972	NAD_1983_2011_Texas_Centric_Mapping_System_Lambert	<pre> PROJCS["NAD_1983_2011_Texas_Centric_Mapping_System_Lambert",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",150000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",27.5],PARAMETER["Standard_Parallel_2",35.0],PARAMETER["Latitude_Of_Origin",18.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_Texas_Centric_Mapping_System_Lambert",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",150000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",27.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",18.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102973	NAD_1983_2011_Wisconsin_TM	<pre> PROJCS["NAD_1983_2011_Wisconsin_TM",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",520000.0],PARAMETER["False_Northing",-4480000.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_Wisconsin_TM",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",520000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-4480000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102974	NAD_1983_2011_Wisconsin_TM_US_Ft	<pre> PROJCS["NAD_1983_2011_Wisconsin _TM_US_Ft",GEOGCS["GCS_NAD_19 83_2011",DATUM["D_NAD_1983_20 11",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532 925199433]],PROJECTION["Transvers e_Mercator"],PARAMETER["False_Ea sting",1706033.333333333],PARAME TER["False_Northing",- 14698133.333333333],PARAMETER["C entral_Meridian",- 90.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Foot_US",0.304800609 6012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_Wisconsi n_TM_US_Ft",BASEGEOGCRS["GCS_ NAD_1983_2011",DYNAMIC[FRAMEE POCH[2010.0],MODEL["HTDP"]],DAT UM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.2572221 01,LENGTHUNIT["Meter",1.0]],PRIM EM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",1706033.33333 3333,LENGTHUNIT["Foot_US",0.3048 006096012192]],PARAMETER["False_ Northing",- 14698133.333333333,LENGTHUNIT["F oot_US",0.3048006096012192]],PAR AMETER["Central_Meridian",- 90.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102975	NAD_1983_2011_StatePlane_Alabama_East_FIPS_0101	<pre> PROJCS["NAD_1983_2011_StatePlane_Alabama_East_FIPS_0101",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-85.83333333333333],PARAMETER["Scale_Factor",0.99996],PARAMETER["Latitude_Of_Origin",30.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Alabama_East_FIPS_0101",BASEGEOGCRS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.83333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99996],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.5],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102976	NAD_1983_2011_StatePlane_Alabama_West_FIPS_0102	<pre> PROJCS["NAD_1983_2011_StatePlane_Alabama_West_FIPS_0102",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.5],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Alabama_West_FIPS_0102",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102977	NAD_1983_2011_StatePlane_Alaska_1_FIPS_5001	<pre> PROJCS["NAD_1983_2011_StatePlane_Alaska_1_FIPS_5001",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",5000000.0],PARAMETER["False_Northing",-5000000.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Azimuth",-36.86989764583333],PARAMETER["Longitude_Of_Center",-133.6666666666667],PARAMETER["Latitude_Of_Center",57.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Alaska_1_FIPS_5001",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Hotine_Oblique_Mercator_Azimuth_Natural_Origin",METHOD["Hotine_Oblique_Mercator_Azimuth_Natural_Origin"],PARAMETER["False_Easting",5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Azimuth",-36.86989764583333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Longitude_Of_Center",-133.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Center",57.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102978	NAD_1983_2011_StatePlane_Alaska_2_FIPS_5002	PROJCS["NAD_1983_2011_StatePlane_Alaska_2_FIPS_5002",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-142.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_StatePlane_Alaska_2_FIPS_5002",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-142.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102979	NAD_1983_2011_StatePlane_Alaska_3_FIPS_5003	PROJCS["NAD_1983_2011_StatePlane_Alaska_3_FIPS_5003",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-146.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_StatePlane_Alaska_3_FIPS_5003",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-146.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102980	NAD_1983_2011_StatePlane_Alaska_4_FIPS_5004	<pre>PROJCS["NAD_1983_2011_StatePlane_Alaska_4_FIPS_5004",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-150.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_Alaska_4_FIPS_5004",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC["FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-150.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
102981	NAD_1983_2011_StatePlane_Alaska_5_FIPS_5005	PROJCS["NAD_1983_2011_StatePlane_Alaska_5_FIPS_5005",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-154.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_StatePlane_Alaska_5_FIPS_5005",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-154.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102982	NAD_1983_2011_StatePlane_Alaska_6_FIPS_5006	<pre> PROJCS["NAD_1983_2011_StatePlane_Alaska_6_FIPS_5006",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-158.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Alaska_6_FIPS_5006",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC["FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-158.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102983	NAD_1983_2011_StatePlane_Alaska_7_FIPS_5007	PROJCS["NAD_1983_2011_StatePlane_Alaska_7_FIPS_5007",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-162.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_StatePlane_Alaska_7_FIPS_5007",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-162.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102984	NAD_1983_2011_StatePlane_Alaska_8_FIPS_5008	PROJCS["NAD_1983_2011_StatePlane_Alaska_8_FIPS_5008",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-166.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_StatePlane_Alaska_8_FIPS_5008",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-166.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102985	NAD_1983_2011_StatePlane_Alaska_9_FIPS_5009	PROJCS["NAD_1983_2011_StatePlane_Alaska_9_FIPS_5009",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-170.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",54.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_StatePlane_Alaska_9_FIPS_5009",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-170.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",54.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102986	NAD_1983_2011_StatePlane_Alaska_10_FIPS_5010	<pre> PROJCS["NAD_1983_2011_StatePlane_Alaska_10_FIPS_5010",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-176.0],PARAMETER["Standard_Parallel_1",51.83333333333334],PARAMETER["Standard_Parallel_2",53.83333333333334],PARAMETER["Latitude_Of_Origin",51.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Alaska_10_FIPS_5010",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC["FRAMEEPOCH[2010.0],MODEL["HTDP"]]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-176.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",51.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",53.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",51.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102987	NAD_1983_2011_StatePlane_Arizona_East_FIPS_0201	<pre> PROJCS["NAD_1983_2011_StatePlane_Arizona_East_FIPS_0201",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",213360.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-110.1666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Arizona_East_FIPS_0201",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",213360.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-110.1666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102988	NAD_1983_2011_StatePlane_Arizona_Central_FIPS_0202	<pre> PROJCS["NAD_1983_2011_StatePlane_Arizona_Central_FIPS_0202",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",213360.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.9166666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Arizona_Central_FIPS_0202",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",213360.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.9166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102989	NAD_1983_2011_StatePlane_Arizona_West_FIPS_0203	PROJCS["NAD_1983_2011_StatePlane_Arizona_West_FIPS_0203",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",213360.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-113.75],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_StatePlane_Arizona_West_FIPS_0203",BASEGEOGCRS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",213360.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-113.75],ANGLEUNIT["Degree",0.0174532925199433],PARAMETER["Scale_Factor",0.9999333333333333],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
102990	NAD_1983_2011_StatePlane_Arizona_East_FIPS_0201_Ft_Intl	PROJCS["NAD_1983_2011_StatePlane_Arizona_East_FIPS_0201_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-110.1666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot",0.3048]]	PROJCRS["NAD_1983_2011_StatePlane_Arizona_East_FIPS_0201_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-110.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]

WKID	Name	WKT1	WKT2
102991	NAD_1983_2011_StatePlane_Arizona_Central_FIPS_0202_Ft_Intl	<pre> PROJCS["NAD_1983_2011_StatePlane_Arizona_Central_FIPS_0202_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.9166666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Arizona_Central_FIPS_0202_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-111.9166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
102992	NAD_1983_2011_StatePlane_Arizona_West_FIPS_0203_Ft_Intl	<pre> PROJCS["NAD_1983_2011_StatePlane_Arizona_West_FIPS_0203_Ft_Intl", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-113.75],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Arizona_West_FIPS_0203_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-113.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
102993	NAD_1983_2011_StatePlane_Arkansas_North_FIPS_0301	<pre> PROJCS["NAD_1983_2011_StatePlane_Arkansas_North_FIPS_0301",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.0],PARAMETER["Standard_Parallel_1",34.93333333333333],PARAMETER["Standard_Parallel_2",36.23333333333333],PARAMETER["Latitude_Of_Origin",34.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Arkansas_North_FIPS_0301",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.23333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102994	NAD_1983_2011_StatePlane_Arkansas_South_FIPS_0302	<pre> PROJCS["NAD_1983_2011_StatePlane_Arkansas_South_FIPS_0302",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",400000.0],PARAMETER["Central_Meridian",-92.0],PARAMETER["Standard_Parallel_1",33.3],PARAMETER["Standard_Parallel_2",34.76666666666667],PARAMETER["Latitude_Of_Origin",32.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Arkansas_South_FIPS_0302",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",34.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",32.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102995	NAD_1983_2011_StatePlane_Arkansas_North_FIPS_0301_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Arkansas_North_FIPS_0301_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.0],PARAMETER["Standard_Parallel_1",34.9333333333333],PARAMETER["Standard_Parallel_2",36.2333333333333],PARAMETER["Latitude_Of_Origin",34.3333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Arkansas_North_FIPS_0301_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.9333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.2333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102996	NAD_1983_2011_StatePlane_Arkansas_South_FIPS_0302_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Arkansas_South_FIPS_0302_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333],PARAMETER["False_Northing",1312333.333333333],PARAMETER["Central_Meridian",-92.0],PARAMETER["Standard_Parallel_1",33.3],PARAMETER["Standard_Parallel_2",34.7666666666667],PARAMETER["Latitude_Of_Origin",32.6666666666667],UNIT["Foot_US",0.304806096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Arkansas_South_FIPS_0302_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1312333.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",34.7666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",32.6666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
102997	NAD_1983_2011_StatePlane_California_I_FIPS_0401	<pre> PROJCS["NAD_1983_2011_StatePlane_California_I_FIPS_0401",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-122.0],PARAMETER["Standard_Parallel_1",40.0],PARAMETER["Standard_Parallel_2",41.66666666666666],PARAMETER["Latitude_Of_Origin",39.333333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_California_I_FIPS_0401",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC["FRAMEEPOCH[2010.0],MODEL["HTDP"]]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-122.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.333333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102998	NAD_1983_2011_StatePlane_California_II_FIPS_0402	<pre> PROJCS["NAD_1983_2011_StatePlane_California_II_FIPS_0402",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-122.0],PARAMETER["Standard_Parallel_1",38.33333333333334],PARAMETER["Standard_Parallel_2",39.83333333333334],PARAMETER["Latitude_Of_Origin",37.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_California_II_FIPS_0402",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMICFRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-122.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
102999	NAD_1983_2011_StatePlane_California_III_FIPS_0403	<pre> PROJCS["NAD_1983_2011_StatePlane_California_III_FIPS_0403",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",37.06666666666667],PARAMETER["Standard_Parallel_2",38.43333333333333],PARAMETER["Latitude_Of_Origin",36.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_California_III_FIPS_0403",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103000	NAD_1983_2011_StatePlane_California_IV_FIPS_0404	<pre> PROJCS["NAD_1983_2011_StatePlane_California_IV_FIPS_0404",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-119.0],PARAMETER["Standard_Parallel_1",36.0],PARAMETER["Standard_Parallel_2",37.25],PARAMETER["Latitude_Of_Origin",35.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_California_IV_FIPS_0404",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-119.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",35.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103001	NAD_1983_2011_StatePlane_California_V_FIPS_0405	<pre> PROJCS["NAD_1983_2011_StatePlane_California_V_FIPS_0405",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-118.0],PARAMETER["Standard_Parallel_1",34.03333333333333],PARAMETER["Standard_Parallel_2",35.46666666666667],PARAMETER["Latitude_Of_Origin",33.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_California_V_FIPS_0405",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMICFRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-118.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.46666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103002	NAD_1983_2011_StatePlane_California_VI_FIPS_0406	<pre> PROJCS["NAD_1983_2011_StatePlane_California_VI_FIPS_0406",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-116.25],PARAMETER["Standard_Parallel_1",32.78333333333333],PARAMETER["Standard_Parallel_2",33.88333333333333],PARAMETER["Latitude_Of_Origin",32.16666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_California_VI_FIPS_0406",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-116.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",33.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",32.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103003	NAD_1983_2011_StatePlane_California_I_FIPS_0401_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_California_I_FIPS_0401_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666666],PARAMETER["False_Northing",1640416.6666666667],PARAMETER["Central_Meridian",-122.0],PARAMETER["Standard_Parallel_1",40.0],PARAMETER["Standard_Parallel_2",41.66666666666666],PARAMETER["Latitude_Of_Origin",39.333333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_California_I_FIPS_0401_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.6666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-122.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.333333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103004	NAD_1983_2011_StatePlane_California_II_FIPS_0402_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_California_II_FIPS_0402_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-122.0],PARAMETER["Standard_Parallel_1",38.33333333333334],PARAMETER["Standard_Parallel_2",39.83333333333334],PARAMETER["Latitude_Of_Origin",37.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_California_II_FIPS_0402_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-122.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103005	NAD_1983_2011_StatePlane_California_III_FIPS_0403_Ft_US	<pre>PROJCS["NAD_1983_2011_StatePlane_California_III_FIPS_0403_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",37.06666666666667],PARAMETER["Standard_Parallel_2",38.43333333333333],PARAMETER["Latitude_Of_Origin",36.5],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_California_III_FIPS_0403_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
103006	NAD_1983_2011_StatePlane_California_IV_FIPS_0404_Ft_US	<pre>PROJCS["NAD_1983_2011_StatePlane_California_IV_FIPS_0404_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-119.0],PARAMETER["Standard_Parallel_1",36.0],PARAMETER["Standard_Parallel_2",37.25],PARAMETER["Latitude_Of_Origin",35.33333333333334],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_California_IV_FIPS_0404_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-119.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",35.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
103007	NAD_1983_2011_StatePlane_California_V_FIPS_0405_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_California_V_FIPS_0405_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666666],PARAMETER["False_Northing",1640416.6666666667],PARAMETER["Central_Meridian",-118.0],PARAMETER["Standard_Parallel_1",34.03333333333333],PARAMETER["Standard_Parallel_2",35.466666666666667],PARAMETER["Latitude_Of_Origin",33.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_California_V_FIPS_0405_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.6666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-118.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.46666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103008	NAD_1983_2011_StatePlane_California_VI_FIPS_0406_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_California_VI_FIPS_0406_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-116.25],PARAMETER["Standard_Parallel_1",32.78333333333333],PARAMETER["Standard_Parallel_2",33.88333333333333],PARAMETER["Latitude_Of_Origin",32.16666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_California_VI_FIPS_0406_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-116.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",33.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",32.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103009	NAD_1983_2011_StatePlane_Colorado_North_FIPS_0501	<pre> PROJCS["NAD_1983_2011_StatePlane_Colorado_North_FIPS_0501",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",914401.8289],PARAMETER["False_Northing",304800.6096],PARAMETER["Central_Meridian",-105.5],PARAMETER["Standard_Parallel_1",39.71666666666667],PARAMETER["Standard_Parallel_2",40.78333333333333],PARAMETER["Latitude_Of_Origin",39.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Colorado_North_FIPS_0501",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",914401.8289,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",304800.6096,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103010	NAD_1983_2011_StatePlane_Colorado_Central_FIPS_0502	<pre> PROJCS["NAD_1983_2011_StatePlane_Colorado_Central_FIPS_0502",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",914401.8289],PARAMETER["False_Northing",304800.6096],PARAMETER["Central_Meridian",-105.5],PARAMETER["Standard_Parallel_1",38.45],PARAMETER["Standard_Parallel_2",39.75],PARAMETER["Latitude_Of_Origin",37.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Colorado_Central_FIPS_0502",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",914401.8289,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",304800.6096,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103011	NAD_1983_2011_StatePlane_Colorado_South_FIPS_0503	<pre>PROJCS["NAD_1983_2011_StatePlane_Colorado_South_FIPS_0503",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",914401.8289],PARAMETER["False_Northing",304800.6096],PARAMETER["Central_Meridian",-105.5],PARAMETER["Standard_Parallel_1",37.23333333333333],PARAMETER["Standard_Parallel_2",38.43333333333333],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_Colorado_South_FIPS_0503",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",914401.8289,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",304800.6096,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.23333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
103012	NAD_1983_2011_StatePlane_Colorado_North_FIPS_0501_Ft_US	<pre> PROJCRS["NAD_1983_2011_StatePlane_Colorado_North_FIPS_0501_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.000316083],PARAMETER["False_Northing",999999.999996],PARAMETER["Central_Meridian",-105.5],PARAMETER["Standard_Parallel_1",39.7166666666667],PARAMETER["Standard_Parallel_2",40.7833333333333],PARAMETER["Latitude_Of_Origin",39.3333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Colorado_North_FIPS_0501_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.000316083,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",999999.999996,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.7166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.7833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103013	NAD_1983_2011_StatePlane_Colorado_Central_FIPS_0502_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Colorado_Central_FIPS_0502_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.000316083],PARAMETER["False_Northing",999999.999996],PARAMETER["Central_Meridian",-105.5],PARAMETER["Standard_Parallel_1",38.45],PARAMETER["Standard_Parallel_2",39.75],PARAMETER["Latitude_Of_Origin",37.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Colorado_Central_FIPS_0502_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.000316083,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",999999.999996,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103014	NAD_1983_2011_StatePlane_Colorado_South_FIPS_0503_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Colorado_South_FIPS_0503_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.000316083],PARAMETER["False_Northing",999999.999996],PARAMETER["Central_Meridian",-105.5],PARAMETER["Standard_Parallel_1",37.23333333333333],PARAMETER["Standard_Parallel_2",38.43333333333333],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Colorado_South_FIPS_0503_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.000316083,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",999999.999996,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.23333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103015	NAD_1983_2011_StatePlane_Connecticut_FIPS_0600	<pre> PROJCS["NAD_1983_2011_StatePlane_Connecticut_FIPS_0600",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",304800.6096],PARAMETER["False_Northing",152400.3048],PARAMETER["Central_Meridian",-72.75],PARAMETER["Standard_Parallel_1",41.2],PARAMETER["Standard_Parallel_2",41.86666666666667],PARAMETER["Latitude_Of_Origin",40.833333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Connecticut_FIPS_0600",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",304800.6096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",152400.3048,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-72.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.86666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.833333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103016	NAD_1983_2011_StatePlane_Connecticut_FIPS_0600_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Connecticut_FIPS_0600_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",99999.999996],PARAMETER["False_Northing",499999.999998],PARAMETER["Central_Meridian",-72.75],PARAMETER["Standard_Parallel_1",41.2],PARAMETER["Standard_Parallel_2",41.86666666666667],PARAMETER["Latitude_Of_Origin",40.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Connecticut_FIPS_0600_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",99999.999996,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",499999.999998,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-72.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.86666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103017	NAD_1983_2011_StatePlane_Delaware_FIPS_0700	<pre> PROJCS["NAD_1983_2011_StatePlane_Delaware_FIPS_0700",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.41666666666667],PARAMETER["Scale_Factor",0.999995],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Delaware_FIPS_0700",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC["FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.41666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103018	NAD_1983_2011_StatePlane_Delaware_FIPS_0700_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Delaware_FIPS_0700_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.41666666666667],PARAMETER["Scale_Factor",0.999995],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Delaware_FIPS_0700_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-75.41666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103019	NAD_1983_2011_StatePlane_Florida_East_FIPS_0901	<pre> PROJCS["NAD_1983_2011_StatePlane_Florida_East_FIPS_0901",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",24.3333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Florida_East_FIPS_0901",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC["FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.3333333333333],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103020	NAD_1983_2011_StatePlane_Florida_West_FIPS_0902	<pre>PROJCS["NAD_1983_2011_StatePlane_Florida_West_FIPS_0902",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.0],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",24.3333333333333],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_Florida_West_FIPS_0902",BASEGEOGCRS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-82.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.3333333333333],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
103021	NAD_1983_2011_StatePlane_Florida_North_FIPS_0903	<pre> PROJCRS["NAD_1983_2011_StatePlane_Florida_North_FIPS_0903",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.5],PARAMETER["Standard_Parallel_1",29.58333333333333],PARAMETER["Standard_Parallel_2",30.75],PARAMETER["Latitude_Of_Origin",29.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Florida_North_FIPS_0903",BASEGEOGCRS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",29.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103022	NAD_1983_2011_StatePlane_Florida_East_FIPS_0901_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Florida_East_FIPS_0901_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",24.3333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Florida_East_FIPS_0901_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103023	NAD_1983_2011_StatePlane_Florida_West_FIPS_0902_Ft_US	<pre>PROJCS["NAD_1983_2011_StatePlane_Florida_West_FIPS_0902_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.0],PARAMETER["Scale_Factor",0.999411764705882],PARAMETER["Latitude_Of_Origin",24.3333333333333],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_Florida_West_FIPS_0902_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-82.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
103024	NAD_1983_2011_StatePlane_Florida_North_FIPS_0903_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Florida_North_FIPS_0903_Ft_US", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.5],PARAMETER["Standard_Parallel_1",29.58333333333333],PARAMETER["Standard_Parallel_2",30.75],PARAMETER["Latitude_Of_Origin",29.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Florida_North_FIPS_0903_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011"],ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-84.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",29.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103025	NAD_1983_2011_StatePlane_Georgia_East_FIPS_1001	<pre> PROJCS["NAD_1983_2011_StatePlane_Georgia_East_FIPS_1001",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.16666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Georgia_East_FIPS_1001",BASEGEOGCRS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-82.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103026	NAD_1983_2011_StatePlane_Georgia_West_FIPS_1002	<pre> PROJCS["NAD_1983_2011_StatePlane_Georgia_West_FIPS_1002",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.16666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Georgia_West_FIPS_1002",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103027	NAD_1983_2011_StatePlane_Georgia_East_FIPS_1001_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Georgia_East_FIPS_1001_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.1666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Georgia_East_FIPS_1001_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-82.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103028	NAD_1983_2011_StatePlane_Georgia_West_FIPS_1002_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Georgia_West_FIPS_1002_Ft_US", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.16666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Georgia_West_FIPS_1002_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-84.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103029	NAD_1983_2011_StatePlane_Idaho_East_FIPS_1101	<pre> PROJCS["NAD_1983_2011_StatePlane_Idaho_East_FIPS_1101",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-112.1666666666667],PARAMETER["Scale_Factor",0.9999473684210526],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Meter",1.0] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Idaho_East_FIPS_1101",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-112.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999473684210526,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103030	NAD_1983_2011_StatePlane_Idaho_Central_FIPS_1102	<pre> PROJCS["NAD_1983_2011_StatePlane_Idaho_Central_FIPS_1102",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-114.0],PARAMETER["Scale_Factor",0.9999473684210526],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Idaho_Central_FIPS_1102",BASEGEOGCRS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-114.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999473684210526],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103031	NAD_1983_2011_StatePlane_Idaho_West_FIPS_1103	<pre> PROJCS["NAD_1983_2011_StatePlane_Idaho_West_FIPS_1103",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-115.75],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Idaho_West_FIPS_1103",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-115.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103032	NAD_1983_2011_StatePlane_Idaho_East_FIPS_1101_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Idaho_East_FIPS_1101_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-112.1666666666667],PARAMETER["Scale_Factor",0.9999473684210526],PARAMETER["Latitude_Of_Origin",41.6666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Idaho_East_FIPS_1101_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-112.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999473684210526,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.6666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103033	NAD_1983_2011_StatePlane_Idaho_Central_FIPS_1102_Ft_US	PROJCS["NAD_1983_2011_StatePlane_Idaho_Central_FIPS_1102_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-114.0],PARAMETER["Scale_Factor",0.9999473684210526],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_StatePlane_Idaho_Central_FIPS_1102_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-114.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999473684210526,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103034	NAD_1983_2011_StatePlane_Idaho_West_FIPS_1103_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Idaho_West_FIPS_1103_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-115.75],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Idaho_West_FIPS_1103_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-115.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103035	NAD_1983_2011_StatePlane_Illinois_East_FIPS_1201	<pre> PROJCS["NAD_1983_2011_StatePlane_Illinois_East_FIPS_1201",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.33333333333333],PARAMETER["Scale_Factor",0.999975],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Illinois_East_FIPS_1201",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMICFRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999975,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103036	NAD_1983_2011_StatePlane_Illinois_West_FIPS_1202	<pre> PROJCS["NAD_1983_2011_StatePlane_Illinois_West_FIPS_1202",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.16666666666667],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Meter",1.0] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Illinois_West_FIPS_1202",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103037	NAD_1983_2011_StatePlane_Illinois_East_FIPS_1201_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Illinois_East_FIPS_1201_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.33333333333333],PARAMETER["Scale_Factor",0.999975],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Illinois_East_FIPS_1201_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999975,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103038	NAD_1983_2011_StatePlane_Illinois_West_FIPS_1202_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Illinois_West_FIPS_1202_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.16666666666667],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Illinois_West_FIPS_1202_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103039	NAD_1983_2011_StatePlane_Indiana_East_FIPS_1301	<pre> PROJCS["NAD_1983_2011_StatePlane_Indiana_East_FIPS_1301",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",250000.0],PARAMETER["Central_Meridian",-85.66666666666667],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Indiana_East_FIPS_1301",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103040	NAD_1983_2011_StatePlane_Indiana_West_FIPS_1302	<pre> PROJCS["NAD_1983_2011_StatePlane_Indiana_West_FIPS_1302",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",900000.0],PARAMETER["False_Northing",250000.0],PARAMETER["Central_Meridian",-87.08333333333333],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Indiana_West_FIPS_1302",BASEGEOGCRS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",900000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",250000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.08333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.5],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103041	NAD_1983_2011_StatePlane_Indiana_East_FIPS_1301_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Indiana_East_FIPS_1301_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",328083.333333333],PARAMETER["False_Northing",820208.333333333],PARAMETER["Central_Meridian",-85.6666666666667],PARAMETER["Scale_Factor",0.999966666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Indiana_East_FIPS_1301_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",328083.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",820208.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999966666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103042	NAD_1983_2011_StatePlane_Indiana_West_FIPS_1302_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Indiana_West_FIPS_1302_Ft_US", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2952750.0],PARAMETER["False_Northing",820208.3333333333],PARAMETER["Central_Meridian",-87.08333333333333],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Indiana_West_FIPS_1302_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011"],ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2952750.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",820208.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.08333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103043	NAD_1983_2011_StatePlane_Iowa_North_FIPS_1401	<pre> PROJCS["NAD_1983_2011_StatePlane_Iowa_North_FIPS_1401",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-93.5],PARAMETER["Standard_Parallel_1",42.06666666666667],PARAMETER["Standard_Parallel_2",43.26666666666667],PARAMETER["Latitude_Of_Origin",41.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Iowa_North_FIPS_1401",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMICFRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103044	NAD_1983_2011_StatePlane_Iowa_South_FIPS_1402	<pre> PROJCS["NAD_1983_2011_StatePlane_Iowa_South_FIPS_1402",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.5],PARAMETER["Standard_Parallel_1",40.61666666666667],PARAMETER["Standard_Parallel_2",41.78333333333333],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Iowa_South_FIPS_1402",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMICFRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.61666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103045	NAD_1983_2011_StatePlane_Iowa_North_FIPS_1401_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Iowa_North_FIPS_1401_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921250.0],PARAMETER["False_Northing",3280833.333333333],PARAMETER["Central_Meridian",-93.5],PARAMETER["Standard_Parallel_1",42.06666666666667],PARAMETER["Standard_Parallel_2",43.26666666666667],PARAMETER["Latitude_Of_Origin",41.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Iowa_North_FIPS_1401_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103046	NAD_1983_2011_StatePlane_Iowa_South_FIPS_1402_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Iowa_South_FIPS_1402_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.5],PARAMETER["Standard_Parallel_1",40.6166666666667],PARAMETER["Standard_Parallel_2",41.7833333333333],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Iowa_South_FIPS_1402_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.6166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.7833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103047	NAD_1983_2011_StatePlane_Kansas_North_FIPS_1501	<pre> PROJCS["NAD_1983_2011_StatePlane_Kansas_North_FIPS_1501",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",38.7166666666667],PARAMETER["Standard_Parallel_2",39.7833333333333],PARAMETER["Latitude_Of_Origin",38.3333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Kansas_North_FIPS_1501",BASEGEOGCRS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.7166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.7833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103048	NAD_1983_2011_StatePlane_Kansas_South_FIPS_1502	<pre> PROJCS["NAD_1983_2011_StatePlane_Kansas_South_FIPS_1502",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",400000.0],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",37.26666666666667],PARAMETER["Standard_Parallel_2",38.56666666666667],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Kansas_South_FIPS_1502",BASEGEOGCRS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0],PARAMETER["False_Northing",400000.0,LENGTHUNIT["Meter",1.0],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103049	NAD_1983_2011_StatePlane_Kansas_North_FIPS_1501_Ft_US	PROJCS["NAD_1983_2011_StatePlane_Kansas_North_FIPS_1501_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.3333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",38.71666666666667],PARAMETER["Standard_Parallel_2",39.78333333333333],PARAMETER["Latitude_Of_Origin",38.33333333333334],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_StatePlane_Kansas_North_FIPS_1501_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011"],ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103050	NAD_1983_2011_StatePlane_Kansas_South_FIPS_1502_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Kansas_South_FIPS_1502_Ft_US", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.3333333333],PARAMETER["False_Northing",1312333.3333333333],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",37.26666666666667],PARAMETER["Standard_Parallel_2",38.56666666666667],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Kansas_South_FIPS_1502_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011"],ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.3333333333],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1312333.3333333333],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.26666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.56666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.66666666666666],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103051	NAD_1983_2011_StatePlane_Kentucky_North_FIPS_1601	<pre> PROJCS["NAD_1983_2011_StatePlane_Kentucky_North_FIPS_1601",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.25],PARAMETER["Standard_Parallel_1",37.9666666666667],PARAMETER["Standard_Parallel_2",38.9666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Kentucky_North_FIPS_1601",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.9666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.9666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103052	NAD_1983_2011_StatePlane_Kentucky_North_FIPS_1601_Ft_US	<pre> PROJCRS["NAD_1983_2011_StatePlane_Kentucky_North_FIPS_1601_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.25],PARAMETER["Standard_Parallel_1",37.9666666666667],PARAMETER["Standard_Parallel_2",38.9666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Kentucky_North_FIPS_1601_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-84.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.9666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.9666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103053	NAD_1983_2011_StatePlane_Kentucky_FIPS_1600	<pre> PROJCS["NAD_1983_2011_StatePlane_Kentucky_FIPS_1600",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-85.75],PARAMETER["Standard_Parallel_1",37.08333333333334],PARAMETER["Standard_Parallel_2",38.66666666666666],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Kentucky_FIPS_1600",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103054	NAD_1983_2011_StatePlane_Kentucky_FIPS_1600_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Kentucky_FIPS_1600_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921250.0],PARAMETER["False_Northing",3280833.333333333],PARAMETER["Central_Meridian",-85.75],PARAMETER["Standard_Parallel_1",37.08333333333334],PARAMETER["Standard_Parallel_2",38.66666666666666],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Kentucky_FIPS_1600_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103055	NAD_1983_2011_StatePlane_Kentucky_South_FIPS_1602	<pre> PROJCS["NAD_1983_2011_StatePlane_Kentucky_South_FIPS_1602",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-85.75],PARAMETER["Standard_Parallel_1",36.73333333333333],PARAMETER["Standard_Parallel_2",37.93333333333333],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Kentucky_South_FIPS_1602",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103056	NAD_1983_2011_StatePlane_Kentucky_South_FIPS_1602_Ft_US	<pre> PROJCRS["NAD_1983_2011_StatePlane_Kentucky_South_FIPS_1602_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-85.75],PARAMETER["Standard_Parallel_1",36.7333333333333],PARAMETER["Standard_Parallel_2",37.9333333333333],PARAMETER["Latitude_Of_Origin",36.3333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Kentucky_South_FIPS_1602_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.7333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.9333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103057	NAD_1983_2011_StatePlane_Louisiana_North_FIPS_1701	<pre>PROJCS["NAD_1983_2011_StatePlane_Louisiana_North_FIPS_1701",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.5],PARAMETER["Standard_Parallel_1",31.16666666666667],PARAMETER["Standard_Parallel_2",32.66666666666667],PARAMETER["Latitude_Of_Origin",30.5],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_Louisiana_North_FIPS_1701",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",31.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",32.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",30.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
103058	NAD_1983_2011_StatePlane_Louisiana_South_FIPS_1702	<pre> PROJCS["NAD_1983_2011_StatePlane_Louisiana_South_FIPS_1702",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.33333333333333],PARAMETER["Standard_Parallel_1",29.3],PARAMETER["Standard_Parallel_2",30.7],PARAMETER["Latitude_Of_Origin",28.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Louisiana_South_FIPS_1702",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",28.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103059	NAD_1983_2011_StatePlane_Louisiana_North_FIPS_1701_Ft_US	<pre> PROJCRS["NAD_1983_2011_StatePlane_Louisiana_North_FIPS_1701_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3280833.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.5],PARAMETER["Standard_Parallel_1",31.16666666666667],PARAMETER["Standard_Parallel_2",32.66666666666667],PARAMETER["Latitude_Of_Origin",30.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Louisiana_North_FIPS_1701_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",31.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",32.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",30.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103060	NAD_1983_2011_StatePlane_Louisiana_South_FIPS_1702_Ft_US	PROJCS["NAD_1983_2011_StatePlane_Louisiana_South_FIPS_1702_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3280833.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.3333333333333],PARAMETER["Standard_Parallel_1",29.3],PARAMETER["Standard_Parallel_2",30.7],PARAMETER["Latitude_Of_Origin",28.5],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_StatePlane_Louisiana_South_FIPS_1702_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",28.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103061	NAD_1983_2011_StatePlane_Maine_East_FIPS_1801	<pre> PROJCS["NAD_1983_2011_StatePlane_Maine_East_FIPS_1801",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-68.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",43.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Maine_East_FIPS_1801",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC["FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-68.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103062	NAD_1983_2011_StatePlane_Maine_West_FIPS_1802	<pre> PROJCS["NAD_1983_2011_StatePlane_Maine_West_FIPS_1802",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",900000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.16666666666667],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",42.83333333333334],UNIT["Meter",1.0] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Maine_West_FIPS_1802",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",900000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-70.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103063	NAD_1983_2011_StatePlane_Maine_East_FIPS_1801_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Maine_East_FIPS_1801_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-68.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",43.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Maine_East_FIPS_1801_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-68.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103064	NAD_1983_2011_StatePlane_Maine_West_FIPS_1802_Ft_US	<pre>PROJCS["NAD_1983_2011_StatePlane_Maine_West_FIPS_1802_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2952750.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.16666666666667],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",42.83333333333334],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_Maine_West_FIPS_1802_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2952750.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-70.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
103065	NAD_1983_2011_Maine_2000_East_Zone	<pre> PROJCS["NAD_1983_2011_Maine_2000_East_Zone",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-67.875],PARAMETER["Scale_Factor",0.99998],PARAMETER["Latitude_Of_Origin",43.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_Maine_2000_East_Zone",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAME_EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-67.875,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103066	NAD_1983_2011_Maine_2000_Central_Zone	<pre> PROJCS["NAD_1983_2011_Maine_2000_Central_Zone",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.125],PARAMETER["Scale_Factor",0.99998],PARAMETER["Latitude_Of_Origin",43.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_Maine_2000_Central_Zone",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.125,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103067	NAD_1983_2011_Maine_2000_West_Zone	<pre> PROJCS["NAD_1983_2011_Maine_2000_West_Zone",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.375],PARAMETER["Scale_Factor",0.99998],PARAMETER["Latitude_Of_Origin",42.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_Maine_2000_West_Zone",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAM EPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-70.375,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103068	NAD_1983_2011_StatePlane_Maryland_FIPS_1900	<pre> PROJCS["NAD_1983_2011_StatePlane_Maryland_FIPS_1900",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.0],PARAMETER["Standard_Parallel_1",38.3],PARAMETER["Standard_Parallel_2",39.45],PARAMETER["Latitude_Of_Origin",37.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Maryland_FIPS_1900",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC["FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103069	NAD_1983_2011_StatePlane_Maryland_FIPS_1900_Ft_US	<p>PROJCS["NAD_1983_2011_StatePlane_Maryland_FIPS_1900_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",131233.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.0],PARAMETER["Standard_Parallel_1",38.3],PARAMETER["Standard_Parallel_2",39.45],PARAMETER["Latitude_Of_Origin",37.6666666666666],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_2011_StatePlane_Maryland_FIPS_1900_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",131233.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.6666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
103070	NAD_1983_2011_StatePlane_Massachusetts_Mainland_FIPS_2001	<pre> PROJCRS["NAD_1983_2011_StatePlane_Massachusetts_Mainland_FIPS_2001",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",750000.0],PARAMETER["Central_Meridian",-71.5],PARAMETER["Standard_Parallel_1",41.71666666666667],PARAMETER["Standard_Parallel_2",42.68333333333333],PARAMETER["Latitude_Of_Origin",41.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Massachusetts_Mainland_FIPS_2001",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",750000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-71.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",42.68333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103071	NAD_1983_2011_StatePlane_Massachusetts_Island_FIPS_2002	<pre> PROJCRS["NAD_1983_2011_StatePlane_Massachusetts_Island_FIPS_2002", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.5],PARAMETER["Standard_Parallel_1",41.28333333333333],PARAMETER["Standard_Parallel_2",41.48333333333333],PARAMETER["Latitude_Of_Origin",41.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Massachusetts_Island_FIPS_2002",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",50000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-70.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.28333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.48333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103072	NAD_1983_2011_StatePlane_Massachusetts_Mnld_FIPS_2001_FtUS	<pre> PROJCS["NAD_1983_2011_StatePlane_Massachusetts_Mnld_FIPS_2001_FtUS",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",2460625.0],PARAMETER["Central_Meridian",-71.5],PARAMETER["Standard_Parallel_1",41.71666666666667],PARAMETER["Standard_Parallel_2",42.68333333333333],PARAMETER["Latitude_Of_Origin",41.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Massachusetts_Mnld_FIPS_2001_FtUS",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",2460625.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-71.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",42.68333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103073	NAD_1983_2011_StatePlane_Massachusetts_Isl_FIPS_2002_FtUS	<pre> PROJCS["NAD_1983_2011_StatePlane_Massachusetts_Isl_FIPS_2002_FtUS",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.5],PARAMETER["Standard_Parallel_1",41.28333333333333],PARAMETER["Standard_Parallel_2",41.48333333333333],PARAMETER["Latitude_Of_Origin",41.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Massachusetts_Isl_FIPS_2002_FtUS",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-70.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.28333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103074	NAD_1983_2011_StatePlane_Michigan_North_FIPS_2111	<pre>PROJCS["NAD_1983_2011_StatePlane_Michigan_North_FIPS_2111",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Standard_Parallel_1",45.48333333333333],PARAMETER["Standard_Parallel_2",47.08333333333334],PARAMETER["Latitude_Of_Origin",44.78333333333333],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_Michigan_North_FIPS_2111",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
103075	NAD_1983_2011_StatePlane_Michigan_Central_FIPS_2112	<pre> PROJCS["NAD_1983_2011_StatePlane_Michigan_Central_FIPS_2112",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.36666666666666],PARAMETER["Standard_Parallel_1",44.18333333333333],PARAMETER["Standard_Parallel_2",45.7],PARAMETER["Latitude_Of_Origin",43.31666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Michigan_Central_FIPS_2112",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.31666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103076	NAD_1983_2011_StatePlane_Michigan_South_FIPS_2113	<pre> PROJCS["NAD_1983_2011_StatePlane_Michigan_South_FIPS_2113",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.36666666666666],PARAMETER["Standard_Parallel_1",42.1],PARAMETER["Standard_Parallel_2",43.66666666666666],PARAMETER["Latitude_Of_Origin",41.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Michigan_South_FIPS_2113",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103077	NAD_1983_2011_StatePlane_Michigan_North_FIPS_2111_Ft_Intl	<pre> PROJCS["NAD_1983_2011_StatePlane_Michigan_North_FIPS_2111_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",26246719.16010498],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Standard_Parallel_1",45.48333333333333],PARAMETER["Standard_Parallel_2",47.08333333333334],PARAMETER["Latitude_Of_Origin",44.78333333333333],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Michigan_North_FIPS_2111_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",26246719.16010498,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
103078	NAD_1983_2011_StatePlane_Michigan_Central_FIPS_2112_Ft_Intl	<pre> PROJCRS["NAD_1983_2011_StatePlane_Michigan_Central_FIPS_2112_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",19685039.37007874],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.36666666666666],PARAMETER["Standard_Parallel_1",44.18333333333333],PARAMETER["Standard_Parallel_2",45.7],PARAMETER["Latitude_Of_Origin",43.31666666666667],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Michigan_Central_FIPS_2112_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",19685039.37007874,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-84.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.31666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
103079	NAD_1983_2011_StatePlane_Michigan_South_FIPS_2113_Ft_Intl	PROJCS["NAD_1983_2011_StatePlane_Michigan_South_FIPS_2113_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",13123359.58005249],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.36666666666666],PARAMETER["Standard_Parallel_1",42.1],PARAMETER["Standard_Parallel_2",43.66666666666666],PARAMETER["Latitude_Of_Origin",41.5],UNIT["Foot",0.3048]]	PROJCRS["NAD_1983_2011_StatePlane_Michigan_South_FIPS_2113_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",13123359.58005249,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-84.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]

WKID	Name	WKT1	WKT2
103080	NAD_1983_2011_StatePlane_Minnesota_North_FIPS_2201	<p>PROJCS["NAD_1983_2011_StatePlane_Minnesota_North_FIPS_2201",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",80000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-93.1],PARAMETER["Standard_Parallel_1",47.03333333333333],PARAMETER["Standard_Parallel_2",48.63333333333333],PARAMETER["Latitude_Of_Origin",46.5],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_2011_StatePlane_Minnesota_North_FIPS_2201",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",80000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.63333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",46.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103081	NAD_1983_2011_StatePlane_Minnesota_Central_FIPS_2202	<pre> PROJCS["NAD_1983_2011_StatePlane_Minnesota_Central_FIPS_2202",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",80000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-94.25],PARAMETER["Standard_Parallel_1",45.61666666666667],PARAMETER["Standard_Parallel_2",47.05],PARAMETER["Latitude_Of_Origin",45.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Minnesota_Central_FIPS_2202",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",80000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.61666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103082	NAD_1983_2011_StatePlane_Minnesota_South_FIPS_2203	<p>PROJCS["NAD_1983_2011_StatePlane_Minnesota_South_FIPS_2203",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",80000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-94.0],PARAMETER["Standard_Parallel_1",43.78333333333333],PARAMETER["Standard_Parallel_2",45.21666666666667],PARAMETER["Latitude_Of_Origin",43.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_2011_StatePlane_Minnesota_South_FIPS_2203",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",80000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103083	NAD_1983_2011_StatePlane_Minnesota_North_FIPS_2201_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Minnesota_North_FIPS_2201_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",328083.3333333333],PARAMETER["Central_Meridian",-93.1],PARAMETER["Standard_Parallel_1",47.03333333333333],PARAMETER["Standard_Parallel_2",48.63333333333333],PARAMETER["Latitude_Of_Origin",46.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Minnesota_North_FIPS_2201_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.63333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",46.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103084	NAD_1983_2011_StatePlane_Minnesota_Central_FIPS_2202_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Minnesota_Central_FIPS_2202_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",328083.3333333333],PARAMETER["Central_Meridian",-94.25],PARAMETER["Standard_Parallel_1",45.61666666666667],PARAMETER["Standard_Parallel_2",47.05],PARAMETER["Latitude_Of_Origin",45.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Minnesota_Central_FIPS_2202_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.61666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103085	NAD_1983_2011_StatePlane_Minnesota_South_FIPS_2203_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Minnesota_South_FIPS_2203_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",328083.3333333333],PARAMETER["Central_Meridian",-94.0],PARAMETER["Standard_Parallel_1",43.78333333333333],PARAMETER["Standard_Parallel_2",45.21666666666667],PARAMETER["Latitude_Of_Origin",43.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Minnesota_South_FIPS_2203_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103086	NAD_1983_2011_StatePlane_Mississippi_East_FIPS_2301	<pre> PROJCS["NAD_1983_2011_StatePlane_Mississippi_East_FIPS_2301",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.83333333333333],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",29.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Mississippi_East_FIPS_2301",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",29.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103087	NAD_1983_2011_StatePlane_Mississippi_West_FIPS_2302	<pre> PROJCS["NAD_1983_2011_StatePlane_Mississippi_West_FIPS_2302",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.33333333333333],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",29.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Mississippi_West_FIPS_2302",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",29.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103088	NAD_1983_2011_StatePlane_Mississippi_East_FIPS_2301_Ft_US	<pre> PROJCRS["NAD_1983_2011_StatePlane_Mississippi_East_FIPS_2301_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.83333333333333],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",29.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Mississippi_East_FIPS_2301_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",29.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103089	NAD_1983_2011_StatePlane_Mississippi_West_FIPS_2302_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Mississippi_West_FIPS_2302_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.3333333333333],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",29.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Mississippi_West_FIPS_2302_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",29.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103090	NAD_1983_2011_StatePlane_Missouri_East_FIPS_2401	<pre> PROJCS["NAD_1983_2011_StatePlane_Missouri_East_FIPS_2401",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.5],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",35.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Missouri_East_FIPS_2401",BASEGEOGCRS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.5],ANGLEUNIT["Degree",0.0174532925199433],PARAMETER["Scale_Factor",0.9999333333333333],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",35.83333333333334],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103091	NAD_1983_2011_StatePlane_Missouri_Central_FIPS_2402	<pre> PROJCS["NAD_1983_2011_StatePlane_Missouri_Central_FIPS_2402",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.5],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",35.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Missouri_Central_FIPS_2402",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",35.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103092	NAD_1983_2011_StatePlane_Missouri_West_FIPS_2403	<pre>PROJCS["NAD_1983_2011_StatePlane_Missouri_West_FIPS_2403",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",850000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-94.5],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",36.16666666666666],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_Missouri_West_FIPS_2403",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",850000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
103093	NAD_1983_2011_StatePlane_Montana_FIPS_2500	<pre> PROJCS["NAD_1983_2011_StatePlane_Montana_FIPS_2500",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-109.5],PARAMETER["Standard_Parallel_1",45.0],PARAMETER["Standard_Parallel_2",49.0],PARAMETER["Latitude_Of_Origin",44.25],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Montana_FIPS_2500",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-109.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",49.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.25,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103094	NAD_1983_2011_StatePlane_Montana_FIPS_2500_Ft_Intl	<pre> PROJCS["NAD_1983_2011_StatePlane_Montana_FIPS_2500_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968503.937007874],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-109.5],PARAMETER["Standard_Parallel_1",45.0],PARAMETER["Standard_Parallel_2",49.0],PARAMETER["Latitude_Of_Origin",44.25],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Montana_FIPS_2500_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968503.937007874,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-109.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",49.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.25,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
103095	NAD_1983_2011_StatePlane_Nebraska_FIPS_2600	<pre> PROJCS["NAD_1983_2011_StatePlane_Nebraska_FIPS_2600",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",40.0],PARAMETER["Standard_Parallel_2",43.0],PARAMETER["Latitude_Of_Origin",39.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Nebraska_FIPS_2600",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC["FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103096	NAD_1983_2011_StatePlane_Nebraska_FIPS_2600_Ft_US	<pre> PROJCRS["NAD_1983_2011_StatePlane_Nebraska_FIPS_2600_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",40.0],PARAMETER["Standard_Parallel_2",43.0],PARAMETER["Latitude_Of_Origin",39.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Nebraska_FIPS_2600_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103097	NAD_1983_2011_StatePlane_Nevada_East_FIPS_2701	<pre> PROJCS["NAD_1983_2011_StatePlane_Nevada_East_FIPS_2701",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",-115.58333333333333],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Nevada_East_FIPS_2701",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-115.58333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103098	NAD_1983_2011_StatePlane_Nevada_Central_FIPS_2702	<pre> PROJCS["NAD_1983_2011_StatePlane_Nevada_Central_FIPS_2702",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",6000000.0],PARAMETER["Central_Meridian",-116.6666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Nevada_Central_FIPS_2702",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",6000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-116.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103099	NAD_1983_2011_StatePlane_Nevada_West_FIPS_2703	<pre> PROJCS["NAD_1983_2011_StatePlane_Nevada_West_FIPS_2703",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",4000000.0],PARAMETER["Central_Meridian",-118.58333333333333],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Nevada_West_FIPS_2703",BASEGEOGCRS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",800000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-118.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103100	NAD_1983_2011_StatePlane_Nevada_East_FIPS_2701_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Nevada_East_FIPS_2701_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.666666665],PARAMETER["False_Northing",26246666.66666666],PARAMETER["Central_Meridian",-115.583333333333],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Nevada_East_FIPS_2701_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",26246666.66666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-115.583333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103101	NAD_1983_2011_StatePlane_Nevada_Central_FIPS_2702_Ft_US	PROJCS["NAD_1983_2011_StatePlane_Nevada_Central_FIPS_2702_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",19685000.0],PARAMETER["Central_Meridian",-116.6666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_StatePlane_Nevada_Central_FIPS_2702_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",19685000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-116.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103102	NAD_1983_2011_StatePlane_Nevada_West_FIPS_2703_Ft_US	PROJCS["NAD_1983_2011_StatePlane_Nevada_West_FIPS_2703_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",13123333.33333333],PARAMETER["Central_Meridian",-118.5833333333333],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_StatePlane_Nevada_West_FIPS_2703_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",13123333.33333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-118.5833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103103	NAD_1983_2011_StatePlane_New_Hampshire_FIPS_2800	<pre>PROJCS["NAD_1983_2011_StatePlane_New_Hampshire_FIPS_2800",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-71.66666666666667],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",42.5],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_New_Hampshire_FIPS_2800",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-71.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
103104	NAD_1983_2011_StatePlane_New_Hampshire_FIPS_2800_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_New_Hampshire_FIPS_2800_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-71.66666666666667],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",42.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_New_Hampshire_FIPS_2800_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-71.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103105	NAD_1983_2011_StatePlane_New_Jersey_FIPS_2900	PROJCS["NAD_1983_2011_StatePlane_New_Jersey_FIPS_2900",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",150000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",38.83333333333334],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_StatePlane_New_Jersey_FIPS_2900",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-74.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103106	NAD_1983_2011_StatePlane_New_Jersey_FIPS_2900_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_New_Jersey_FIPS_2900_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",492125.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",38.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_New_Jersey_FIPS_2900_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",492125.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-74.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103107	NAD_1983_2011_StatePlane_New_Mexico_East_FIPS_3001	PROJCS["NAD_1983_2011_StatePlane_New_Mexico_East_FIPS_3001",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",165000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-104.33333333333333],PARAMETER["Scale_Factor",0.9999090909090909],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_StatePlane_New_Mexico_East_FIPS_3001",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",165000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-104.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999090909090909,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103108	NAD_1983_2011_StatePlane_New_Mexico_Central_FIPS_3002	<pre> PROJCS["NAD_1983_2011_StatePlane_New_Mexico_Central_FIPS_3002", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-106.25],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_New_Mexico_Central_FIPS_3002",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-106.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103109	NAD_1983_2011_StatePlane_New_Mexico_West_FIPS_3003	PROJCS["NAD_1983_2011_StatePlane_New_Mexico_West_FIPS_3003",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",830000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-107.83333333333333],PARAMETER["Scale_Factor",0.9999166666666667],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_StatePlane_New_Mexico_West_FIPS_3003",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",830000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-107.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999166666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103110	NAD_1983_2011_StatePlane_New_Mexico_East_FIPS_3001_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_New_Mexico_East_FIPS_3001_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",541337.5],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-104.3333333333333],PARAMETER["Scale_Factor",0.9999090909090909],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_New_Mexico_East_FIPS_3001_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",541337.5,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-104.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999090909090909,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103111	NAD_1983_2011_StatePlane_New_Mexico_Central_FIPS_3002_Ft_US	<pre>PROJCS["NAD_1983_2011_StatePlane_New_Mexico_Central_FIPS_3002_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-106.25],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_New_Mexico_Central_FIPS_3002_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-106.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
103112	NAD_1983_2011_StatePlane_New_Mexico_West_FIPS_3003_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_New_Mexico_West_FIPS_3003_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2723091.666666666],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-107.8333333333333],PARAMETER["Scale_Factor",0.999916666666667],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_New_Mexico_West_FIPS_3003_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2723091.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-107.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999166666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103113	NAD_1983_2011_StatePlane_New_York_East_FIPS_3101	<pre> PROJCS["NAD_1983_2011_StatePlane_New_York_East_FIPS_3101",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",150000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",38.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_New_York_East_FIPS_3101",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-74.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103114	NAD_1983_2011_StatePlane_New_York_Central_FIPS_3102	PROJCS["NAD_1983_2011_StatePlane_New_York_Central_FIPS_3102",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-76.58333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_StatePlane_New_York_Central_FIPS_3102",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-76.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103115	NAD_1983_2011_StatePlane_New_York_West_FIPS_3103	PROJCS["NAD_1983_2011_StatePlane_New_York_West_FIPS_3103",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",350000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-78.58333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_StatePlane_New_York_West_FIPS_3103",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",350000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-78.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103116	NAD_1983_2011_StatePlane_New_York_Long_Island_FIPS_3104	<pre> PROJCS["NAD_1983_2011_StatePlane_New_York_Long_Island_FIPS_3104",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.25722101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.0],PARAMETER["Standard_Parallel_1",40.66666666666666],PARAMETER["Standard_Parallel_2",41.03333333333333],PARAMETER["Latitude_Of_Origin",40.16666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_New_York_Long_Island_FIPS_3104",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-74.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103117	NAD_1983_2011_StatePlane_New_York_East_FIPS_3101_Ft_US	PROJCS["NAD_1983_2011_StatePlane_New_York_East_FIPS_3101_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",492125.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",38.83333333333334],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_StatePlane_New_York_East_FIPS_3101_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",492125.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-74.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103118	NAD_1983_2011_StatePlane_New_York_Central_FIPS_3102_Ft_US	<pre>PROJCS["NAD_1983_2011_StatePlane_New_York_Central_FIPS_3102_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",820208.3333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-76.58333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_New_York_Central_FIPS_3102_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",820208.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-76.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
103119	NAD_1983_2011_StatePlane_New_York_West_FIPS_3103_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_New_York_West_FIPS_3103_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1148291.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-78.58333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_New_York_West_FIPS_3103_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1148291.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-78.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103120	NAD_1983_2011_StatePlane_New_York_Long_Island_FIPS_3104_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_New_York_Long_Island_FIPS_3104_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.0],PARAMETER["Standard_Parallel_1",40.66666666666666],PARAMETER["Standard_Parallel_2",41.03333333333333],PARAMETER["Latitude_Of_Origin",40.16666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_New_York_Long_Island_FIPS_3104_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-74.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103121	NAD_1983_2011_StatePlane_North_Carolina_FIPS_3200	<pre> PROJCS["NAD_1983_2011_StatePlane_North_Carolina_FIPS_3200",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",609601.2192024384],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.0],PARAMETER["Standard_Parallel_1",34.33333333333334],PARAMETER["Standard_Parallel_2",36.16666666666666],PARAMETER["Latitude_Of_Origin",33.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_North_Carolina_FIPS_3200",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",609601.2192024384,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-79.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103122	NAD_1983_2011_StatePlane_North_Carolina_FIPS_3200_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_North_Carolina_FIPS_3200_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.0],PARAMETER["Standard_Parallel_1",34.33333333333334],PARAMETER["Standard_Parallel_2",36.16666666666666],PARAMETER["Latitude_Of_Origin",33.75],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_North_Carolina_FIPS_3200_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-79.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103123	NAD_1983_2011_StatePlane_North_Dakota_North_FIPS_3301	<pre> PROJCS["NAD_1983_2011_StatePlane_North_Dakota_North_FIPS_3301", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.5],PARAMETER["Standard_Parallel_1",47.43333333333333],PARAMETER["Standard_Parallel_2",48.73333333333333],PARAMETER["Latitude_Of_Origin",47.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_North_Dakota_North_FIPS_3301",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011"],ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103124	NAD_1983_2011_StatePlane_North_Dakota_South_FIPS_3302	<pre> PROJCRS["NAD_1983_2011_StatePlane_North_Dakota_South_FIPS_3302", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.5],PARAMETER["Standard_Parallel_1",46.1833333333333],PARAMETER["Standard_Parallel_2",47.4833333333333],PARAMETER["Latitude_Of_Origin",45.6666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_North_Dakota_South_FIPS_3302",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.1833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.4833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.6666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103125	NAD_1983_2011_StatePlane_North_Dakota_North_FIPS_3301_Ftl	<pre> PROJCS["NAD_1983_2011_StatePlane_North_Dakota_North_FIPS_3301_Ftl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968503.937007874],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.5],PARAMETER["Standard_Parallel_1",47.43333333333333],PARAMETER["Standard_Parallel_2",48.73333333333333],PARAMETER["Latitude_Of_Origin",47.0],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_North_Dakota_North_FIPS_3301_Ftl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968503.937007874,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-100.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
103126	NAD_1983_2011_StatePlane_North_Dakota_South_FIPS_3302_Ftl	<pre> PROJCRS["NAD_1983_2011_StatePlane_North_Dakota_South_FIPS_3302_Ftl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968503.937007874],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.5],PARAMETER["Standard_Parallel_1",46.18333333333333],PARAMETER["Standard_Parallel_2",47.48333333333333],PARAMETER["Latitude_Of_Origin",45.66666666666666],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_North_Dakota_South_FIPS_3302_Ftl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968503.937007874,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-100.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
103127	NAD_1983_2011_StatePlane_Ohio_North_FIPS_3401	<pre> PROJCS["NAD_1983_2011_StatePlane_Ohio_North_FIPS_3401",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.5],PARAMETER["Standard_Parallel_1",40.43333333333333],PARAMETER["Standard_Parallel_2",41.7],PARAMETER["Latitude_Of_Origin",39.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Ohio_North_FIPS_3401",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-82.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103128	NAD_1983_2011_StatePlane_Ohio_South_FIPS_3402	<pre> PROJCS["NAD_1983_2011_StatePlane_Ohio_South_FIPS_3402",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.5],PARAMETER["Standard_Parallel_1",38.73333333333333],PARAMETER["Standard_Parallel_2",40.03333333333333],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Ohio_South_FIPS_3402",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMICFRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-82.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103129	NAD_1983_2011_StatePlane_Ohio_North_FIPS_3401_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Ohio_North_FIPS_3401_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.5],PARAMETER["Standard_Parallel_1",40.43333333333333],PARAMETER["Standard_Parallel_2",41.7],PARAMETER["Latitude_Of_Origin",39.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Ohio_North_FIPS_3401_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-82.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103130	NAD_1983_2011_StatePlane_Ohio_South_FIPS_3402_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Ohio_South_FIPS_3402_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.5],PARAMETER["Standard_Parallel_1",38.73333333333333],PARAMETER["Standard_Parallel_2",40.03333333333333],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Ohio_South_FIPS_3402_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-82.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103131	NAD_1983_2011_StatePlane_Oklahoma_North_FIPS_3501	<pre> PROJCS["NAD_1983_2011_StatePlane_Oklahoma_North_FIPS_3501",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",35.5666666666667],PARAMETER["Standard_Parallel_2",36.7666666666667],PARAMETER["Latitude_Of_Origin",35.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Oklahoma_North_FIPS_3501",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",35.5666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.7666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",35.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103132	NAD_1983_2011_StatePlane_Oklahoma_South_FIPS_3502	<pre> PROJCS["NAD_1983_2011_StatePlane_Oklahoma_South_FIPS_3502",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",33.93333333333333],PARAMETER["Standard_Parallel_2",35.23333333333333],PARAMETER["Latitude_Of_Origin",33.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Oklahoma_South_FIPS_3502",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.23333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103133	NAD_1983_2011_StatePlane_Oklahoma_North_FIPS_3501_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Oklahoma_North_FIPS_3501_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",35.56666666666667],PARAMETER["Standard_Parallel_2",36.76666666666667],PARAMETER["Latitude_Of_Origin",35.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Oklahoma_North_FIPS_3501_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",35.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",35.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103134	NAD_1983_2011_StatePlane_Oklahoma_South_FIPS_3502_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Oklahoma_South_FIPS_3502_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",33.93333333333333],PARAMETER["Standard_Parallel_2",35.23333333333333],PARAMETER["Latitude_Of_Origin",33.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Oklahoma_South_FIPS_3502_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.23333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103135	NAD_1983_2011_StatePlane_Oregon_North_FIPS_3601	<pre> PROJCS["NAD_1983_2011_StatePlane_Oregon_North_FIPS_3601",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",44.33333333333334],PARAMETER["Standard_Parallel_2",46.0],PARAMETER["Latitude_Of_Origin",43.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Oregon_North_FIPS_3601",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103136	NAD_1983_2011_StatePlane_Oregon_South_FIPS_3602	<pre> PROJCS["NAD_1983_2011_StatePlane_Oregon_South_FIPS_3602",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",42.33333333333334],PARAMETER["Standard_Parallel_2",44.0],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Oregon_South_FIPS_3602",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103137	NAD_1983_2011_StatePlane_Oregon_North_FIPS_3601_Ft_Intl	<pre> PROJCS["NAD_1983_2011_StatePlane_Oregon_North_FIPS_3601_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",8202099.737532808],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",44.33333333333334],PARAMETER["Standard_Parallel_2",46.0],PARAMETER["Latitude_Of_Origin",43.66666666666666],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Oregon_North_FIPS_3601_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",8202099.737532808,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
103138	NAD_1983_2011_StatePlane_Oregon_South_FIPS_3602_Ft_Intl	<pre>PROJCS["NAD_1983_2011_StatePlane_Oregon_South_FIPS_3602_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921259.842519685],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",42.33333333333334],PARAMETER["Standard_Parallel_2",44.0],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Foot",0.3048]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_Oregon_South_FIPS_3602_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921259.842519685,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]</pre>

WKID	Name	WKT1	WKT2
103139	NAD_1983_2011_StatePlane_Pennsylvania_North_FIPS_3701	<pre> PROJCS["NAD_1983_2011_StatePlane_Pennsylvania_North_FIPS_3701",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.75],PARAMETER["Standard_Parallel_1",40.88333333333333],PARAMETER["Standard_Parallel_2",41.95],PARAMETER["Latitude_Of_Origin",40.16666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Pennsylvania_North_FIPS_3701",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-77.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103140	NAD_1983_2011_StatePlane_Pennsylvania_North_FIPS_3701_Ft_US	<pre>PROJCS["NAD_1983_2011_StatePlane_Pennsylvania_North_FIPS_3701_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.75],PARAMETER["Standard_Parallel_1",40.88333333333333],PARAMETER["Standard_Parallel_2",41.95],PARAMETER["Latitude_Of_Origin",40.16666666666666],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_Pennsylvania_North_FIPS_3701_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-77.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
103141	NAD_1983_2011_StatePlane_Pennsylvania_South_FIPS_3702	<pre> PROJCS["NAD_1983_2011_StatePlane_Pennsylvania_South_FIPS_3702",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.75],PARAMETER["Standard_Parallel_1",39.93333333333333],PARAMETER["Standard_Parallel_2",40.96666666666667],PARAMETER["Latitude_Of_Origin",39.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Pennsylvania_South_FIPS_3702",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-77.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103142	NAD_1983_2011_StatePlane_Pennsylvania_South_FIPS_3702_Ft_US	PROJCS["NAD_1983_2011_StatePlane_Pennsylvania_South_FIPS_3702_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.75],PARAMETER["Standard_Parallel_1",39.93333333333333],PARAMETER["Standard_Parallel_2",40.96666666666667],PARAMETER["Latitude_Of_Origin",39.33333333333334],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_StatePlane_Pennsylvania_South_FIPS_3702_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-77.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103143	NAD_1983_2011_StatePlane_Rhode_Island_FIPS_3800	<pre> PROJCS["NAD_1983_2011_StatePlane_Rhode_Island_FIPS_3800",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-71.5],PARAMETER["Scale_Factor",0.99999375],PARAMETER["Latitude_Of_Origin",41.08333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Rhode_Island_FIPS_3800",BASEGEOGCRS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-71.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999375],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.08333333333334],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103144	NAD_1983_2011_StatePlane_Rhode_Island_FIPS_3800_Ft_US	PROJCS["NAD_1983_2011_StatePlane_Rhode_Island_FIPS_3800_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",328083.3333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-71.5],PARAMETER["Scale_Factor",0.99999375],PARAMETER["Latitude_Of_Origin",41.08333333333334],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_StatePlane_Rhode_Island_FIPS_3800_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",328083.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-71.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103145	NAD_1983_2011_StatePlane_South_Carolina_FIPS_3900	<pre> PROJCS["NAD_1983_2011_StatePlane_South_Carolina_FIPS_3900",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",609600.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Standard_Parallel_1",32.5],PARAMETER["Standard_Parallel_2",34.83333333333334],PARAMETER["Latitude_Of_Origin",31.83333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_South_Carolina_FIPS_3900",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",609600.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",34.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",31.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103146	NAD_1983_2011_StatePlane_South_Carolina_FIPS_3900_Ft_Intl	<pre> PROJCS["NAD_1983_2011_StatePlane_South_Carolina_FIPS_3900_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Standard_Parallel_1",32.5],PARAMETER["Standard_Parallel_2",34.83333333333334],PARAMETER["Latitude_Of_Origin",31.83333333333333],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_South_Carolina_FIPS_3900_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",34.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",31.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
103147	NAD_1983_2011_StatePlane_South_Dakota_North_FIPS_4001	<pre>PROJCS["NAD_1983_2011_StatePlane_South_Dakota_North_FIPS_4001", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",44.41666666666666],PARAMETER["Standard_Parallel_2",45.68333333333333],PARAMETER["Latitude_Of_Origin",43.83333333333334],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_South_Dakota_North_FIPS_4001",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.41666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.68333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
103148	NAD_1983_2011_StatePlane_South_Dakota_South_FIPS_4002	<pre> PROJCS["NAD_1983_2011_StatePlane_South_Dakota_South_FIPS_4002", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.33333333333333],PARAMETER["Standard_Parallel_1",42.83333333333334],PARAMETER["Standard_Parallel_2",44.4],PARAMETER["Latitude_Of_Origin",42.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_South_Dakota_South_FIPS_4002",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011"],ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.4,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103149	NAD_1983_2011_StatePlane_South_Dakota_North_FIPS_4001_Ft_US	PROJCS["NAD_1983_2011_StatePlane_South_Dakota_North_FIPS_4001_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",44.41666666666666],PARAMETER["Standard_Parallel_2",45.68333333333333],PARAMETER["Latitude_Of_Origin",43.83333333333334],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_StatePlane_South_Dakota_North_FIPS_4001_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.41666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.68333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103150	NAD_1983_2011_StatePlane_South_Dakota_South_FIPS_4002_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_South_Dakota_South_FIPS_4002_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.33333333333333],PARAMETER["Standard_Parallel_1",42.83333333333334],PARAMETER["Standard_Parallel_2",44.4],PARAMETER["Latitude_Of_Origin",42.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_South_Dakota_South_FIPS_4002_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-100.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.4,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103151	NAD_1983_2011_StatePlane_Tennessee_FIPS_4100	<pre> PROJCS["NAD_1983_2011_StatePlane_Tennessee_FIPS_4100",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-86.0],PARAMETER["Standard_Parallel_1",35.25],PARAMETER["Standard_Parallel_2",36.41666666666666],PARAMETER["Latitude_Of_Origin",34.333333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Tennessee_FIPS_4100",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-86.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",35.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.41666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.333333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103152	NAD_1983_2011_StatePlane_Tennessee_FIPS_4100_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Tennessee_FIPS_4100_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",196850.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-86.0],PARAMETER["Standard_Parallel_1",35.25],PARAMETER["Standard_Parallel_2",36.41666666666666],PARAMETER["Latitude_Of_Origin",34.333333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Tennessee_FIPS_4100_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",196850.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-86.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",35.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.41666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.333333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103153	NAD_1983_2011_StatePlane_Texas_North_FIPS_4201	<pre> PROJCS["NAD_1983_2011_StatePlane_Texas_North_FIPS_4201",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-101.5],PARAMETER["Standard_Parallel_1",34.65],PARAMETER["Standard_Parallel_2",36.18333333333333],PARAMETER["Latitude_Of_Origin",34.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Texas_North_FIPS_4201",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-101.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103154	NAD_1983_2011_StatePlane_Texas_North_Central_FIPS_4202	<pre> PROJCS["NAD_1983_2011_StatePlane_Texas_North_Central_FIPS_4202", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",2000000.0],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",32.13333333333333],PARAMETER["Standard_Parallel_2",33.96666666666667],PARAMETER["Latitude_Of_Origin",31.66666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Texas_North_Central_FIPS_4202",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011"],ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.13333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",33.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",31.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103155	NAD_1983_2011_StatePlane_Texas_Central_FIPS_4203	<pre> PROJCS["NAD_1983_2011_StatePlane_Texas_Central_FIPS_4203",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",300000.0],PARAMETER["Central_Meridian",-100.33333333333333],PARAMETER["Standard_Parallel_1",30.11666666666667],PARAMETER["Standard_Parallel_2",31.88333333333333],PARAMETER["Latitude_Of_Origin",29.66666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Texas_Central_FIPS_4203",BASEGEOGCRS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0],PARAMETER["False_Northing",300000.0,LENGTHUNIT["Meter",1.0],PARAMETER["Central_Meridian",-100.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",30.11666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",31.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",29.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103156	NAD_1983_2011_StatePlane_Texas_South_Central_FIPS_4204	<pre> PROJCS["NAD_1983_2011_StatePlane_Texas_South_Central_FIPS_4204", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",4000000.0],PARAMETER["Central_Meridian",-99.0],PARAMETER["Standard_Parallel_1",28.38333333333333],PARAMETER["Standard_Parallel_2",30.28333333333333],PARAMETER["Latitude_Of_Origin",27.83333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Texas_South_Central_FIPS_4204",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",28.38333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.28333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",27.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103157	NAD_1983_2011_StatePlane_Texas_South_FIPS_4205	<pre> PROJCS["NAD_1983_2011_StatePlane_Texas_South_FIPS_4205",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",26.16666666666667],PARAMETER["Standard_Parallel_2",27.83333333333333],PARAMETER["Latitude_Of_Origin",25.66666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Texas_South_FIPS_4205",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC["FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",26.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",27.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",25.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103158	NAD_1983_2011_StatePlane_Texas_North_FIPS_4201_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Texas_North_FIPS_4201_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",3280833.333333333],PARAMETER["Central_Meridian",-101.5],PARAMETER["Standard_Parallel_1",34.65],PARAMETER["Standard_Parallel_2",36.1833333333333],PARAMETER["Latitude_Of_Origin",34.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Texas_North_FIPS_4201_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-101.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.1833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103159	NAD_1983_2011_StatePlane_Texas_North_Central_FIPS_4202_FtUS	<pre> PROJCS["NAD_1983_2011_StatePlane_Texas_North_Central_FIPS_4202_FtUS",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",6561666.666666666],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",32.13333333333333],PARAMETER["Standard_Parallel_2",33.96666666666667],PARAMETER["Latitude_Of_Origin",31.66666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Texas_North_Central_FIPS_4202_FtUS",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.13333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",33.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",31.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103160	NAD_1983_2011_StatePlane_Texas_Central_FIPS_4203_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Texas_Central_FIPS_4203_Ft_US", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2296583.333333333],PARAMETER["False_Northing",9842500.0],PARAMETER["Central_Meridian",-100.3333333333333],PARAMETER["Standard_Parallel_1",30.11666666666667],PARAMETER["Standard_Parallel_2",31.88333333333333],PARAMETER["Latitude_Of_Origin",29.66666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Texas_Central_FIPS_4203_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011"],ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2296583.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",9842500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-100.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",30.11666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",31.8833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",29.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103161	NAD_1983_2011_StatePlane_Texas_South_Central_FIPS_4204_FtUS	<pre> PROJCS["NAD_1983_2011_StatePlane_Texas_South_Central_FIPS_4204_FtUS",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",13123333.33333333],PARAMETER["Central_Meridian",-99.0],PARAMETER["Standard_Parallel_1",28.38333333333333],PARAMETER["Standard_Parallel_2",30.28333333333333],PARAMETER["Latitude_Of_Origin",27.83333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Texas_South_Central_FIPS_4204_FtUS",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",13123333.33333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",28.38333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.28333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",27.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103162	NAD_1983_2011_StatePlane_Texas_South_FIPS_4205_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Texas_South_FIPS_4205_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",16404166.666666666],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",26.16666666666667],PARAMETER["Standard_Parallel_2",27.833333333333333],PARAMETER["Latitude_Of_Origin",25.66666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Texas_South_FIPS_4205_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",16404166.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",26.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",27.833333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",25.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103163	NAD_1983_2011_StatePlane_Utah_North_FIPS_4301	<pre> PROJCS["NAD_1983_2011_StatePlane_Utah_North_FIPS_4301",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",40.71666666666667],PARAMETER["Standard_Parallel_2",41.78333333333333],PARAMETER["Latitude_Of_Origin",40.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Utah_North_FIPS_4301",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103164	NAD_1983_2011_StatePlane_Utah_Central_FIPS_4302	<pre> PROJCS["NAD_1983_2011_StatePlane_Utah_Central_FIPS_4302",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",200000.0],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",39.01666666666667],PARAMETER["Standard_Parallel_2",40.65],PARAMETER["Latitude_Of_Origin",38.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Utah_Central_FIPS_4302",BASEGEOGCRS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0],PARAMETER["False_Northing",200000.0],LENGTHUNIT["Meter",1.0],PARAMETER["Central_Meridian",-111.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.01666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.65],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.33333333333334],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103165	NAD_1983_2011_StatePlane_Utah_South_FIPS_4303	<pre> PROJCS["NAD_1983_2011_StatePlane_Utah_South_FIPS_4303",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",300000.0],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",37.21666666666667],PARAMETER["Standard_Parallel_2",38.35],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Utah_South_FIPS_4303",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.35,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103166	NAD_1983_2011_StatePlane_Utah_North_FIPS_4301_Ft_Intl	<pre>PROJCS["NAD_1983_2011_StatePlane_Utah_North_FIPS_4301_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640419.947506561],PARAMETER["False_Northing",3280839.895013123],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",40.71666666666667],PARAMETER["Standard_Parallel_2",41.78333333333333],PARAMETER["Latitude_Of_Origin",40.33333333333334],UNIT["Foot",0.3048]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_Utah_North_FIPS_4301_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640419.947506561,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",3280839.895013123,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]</pre>

WKID	Name	WKT1	WKT2
103167	NAD_1983_2011_StatePlane_Utah_Central_FIPS_4302_Ft_Intl	<pre> PROJCS["NAD_1983_2011_StatePlane_Utah_Central_FIPS_4302_Ft_Intl", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640419.947506561],PARAMETER["False_Northing",6561679.790026246],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",39.01666666666667],PARAMETER["Standard_Parallel_2",40.65],PARAMETER["Latitude_Of_Origin",38.33333333333334],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Utah_Central_FIPS_4302_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011"],ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640419.947506561,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",6561679.790026246,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.01666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
103168	NAD_1983_2011_StatePlane_Utah_South_FIPS_4303_Ft_Intl	<pre> PROJCS["NAD_1983_2011_StatePlane_Utah_South_FIPS_4303_Ft_Intl",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640419.947506561],PARAMETER["False_Northing",9842519.685039369],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",37.21666666666667],PARAMETER["Standard_Parallel_2",38.35],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Utah_South_FIPS_4303_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640419.947506561,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",9842519.685039369,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.35,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
103169	NAD_1983_2011_StatePlane_Utah_North_FIPS_4301_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Utah_North_FIPS_4301_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",3280833.333333333],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",40.7166666666667],PARAMETER["Standard_Parallel_2",41.7833333333333],PARAMETER["Latitude_Of_Origin",40.3333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Utah_North_FIPS_4301_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.7166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.7833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103170	NAD_1983_2011_StatePlane_Utah_Central_FIPS_4302_Ft_US	<pre>PROJCS["NAD_1983_2011_StatePlane_Utah_Central_FIPS_4302_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",6561666.666666666],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",39.0166666666667],PARAMETER["Standard_Parallel_2",40.65],PARAMETER["Latitude_Of_Origin",38.3333333333334],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_Utah_Central_FIPS_4302_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.0166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
103171	NAD_1983_2011_StatePlane_Utah_South_FIPS_4303_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Utah_South_FIPS_4303_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",9842500.0],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",37.2166666666667],PARAMETER["Standard_Parallel_2",38.35],PARAMETER["Latitude_Of_Origin",36.6666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Utah_South_FIPS_4303_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",9842500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.2166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.35,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103172	NAD_1983_2011_StatePlane_Vermont_FIPS_4400	<pre> PROJCS["NAD_1983_2011_StatePlane_Vermont_FIPS_4400",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-72.5],PARAMETER["Scale_Factor",0.9999642857142857],PARAMETER["Latitude_Of_Origin",42.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Vermont_FIPS_4400",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC["FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-72.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999642857142857,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103173	NAD_1983_2011_StatePlane_Vermont_FIPS_4400_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Vermont_FIPS_4400_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-72.5],PARAMETER["Scale_Factor",0.9999642857142857],PARAMETER["Latitude_Of_Origin",42.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Vermont_FIPS_4400_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-72.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999642857142857,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103174	NAD_1983_2011_StatePlane_Virginia_North_FIPS_4501	<pre> PROJCS["NAD_1983_2011_StatePlane_Virginia_North_FIPS_4501",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3500000.0],PARAMETER["False_Northing",2000000.0],PARAMETER["Central_Meridian",-78.5],PARAMETER["Standard_Parallel_1",38.03333333333333],PARAMETER["Standard_Parallel_2",39.2],PARAMETER["Latitude_Of_Origin",37.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Virginia_North_FIPS_4501",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-78.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103175	NAD_1983_2011_StatePlane_Virginia_South_FIPS_4502	<pre> PROJCS["NAD_1983_2011_StatePlane_Virginia_South_FIPS_4502",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-78.5],PARAMETER["Standard_Parallel_1",36.7666666666667],PARAMETER["Standard_Parallel_2",37.9666666666667],PARAMETER["Latitude_Of_Origin",36.3333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Virginia_South_FIPS_4502",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-78.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.7666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.9666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103176	NAD_1983_2011_StatePlane_Virginia_North_FIPS_4501_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Virginia_North_FIPS_4501_Ft_US", GEOGCS["GCS_NAD_1983_2011", DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]], PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]], PROJECTION["Lambert_Conformal_Conic"], PARAMETER["False_Easting",11482916.666666666], PARAMETER["False_Northing",6561666.666666666], PARAMETER["Central_Meridian",-78.5], PARAMETER["Standard_Parallel_1",38.03333333333333], PARAMETER["Standard_Parallel_2",39.2], PARAMETER["Latitude_Of_Origin",37.666666666666666], UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Virginia_North_FIPS_4501_Ft_US", BASEGEOGCRS["GCS_NAD_1983_2011", DYNAMICFRAMEEPOCH[2010.0], MODEL["HTDP"]], DATUM["D_NAD_1983_2011", ELLIPSOID["GRS_1980",6378137.0,298.257222101], LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433], CONVERSION["Lambert_Conformal_Conic"], METHOD["Lambert_Conformal_Conic"], PARAMETER["False_Easting",11482916.666666666], LENGTHUNIT["Foot_US",0.3048006096012192], PARAMETER["False_Northing",6561666.666666666], LENGTHUNIT["Foot_US",0.3048006096012192], PARAMETER["Central_Meridian",-78.5], ANGLEUNIT["Degree",0.0174532925199433], PARAMETER["Standard_Parallel_1",38.03333333333333], ANGLEUNIT["Degree",0.0174532925199433], PARAMETER["Standard_Parallel_2",39.2], ANGLEUNIT["Degree",0.0174532925199433], PARAMETER["Latitude_Of_Origin",37.666666666666666], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103177	NAD_1983_2011_StatePlane_Virginia_South_FIPS_4502_Ft_US	<pre>PROJCS["NAD_1983_2011_StatePlane_Virginia_South_FIPS_4502_Ft_US", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",11482916.666666666],PARAMETER["False_Northing",3280833.333333333],PARAMETER["Central_Meridian",-78.5],PARAMETER["Standard_Parallel_1",36.76666666666667],PARAMETER["Standard_Parallel_2",37.96666666666667],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_Virginia_South_FIPS_4502_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",11482916.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-78.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
103178	NAD_1983_2011_StatePlane_Washington_North_FIPS_4601	<pre> PROJCS["NAD_1983_2011_StatePlane_Washington_North_FIPS_4601",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.8333333333333],PARAMETER["Standard_Parallel_1",47.5],PARAMETER["Standard_Parallel_2",48.7333333333333],PARAMETER["Latitude_Of_Origin",47.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Washington_North_FIPS_4601",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.7333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103179	NAD_1983_2011_StatePlane_Washington_South_FIPS_4602	<pre> PROJCS["NAD_1983_2011_StatePlane_Washington_South_FIPS_4602",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",45.83333333333334],PARAMETER["Standard_Parallel_2",47.33333333333334],PARAMETER["Latitude_Of_Origin",45.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Washington_South_FIPS_4602",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103180	NAD_1983_2011_StatePlane_Washington_North_FIPS_4601_Ft_US	<pre>PROJCS["NAD_1983_2011_StatePlane_Washington_North_FIPS_4601_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.8333333333333],PARAMETER["Standard_Parallel_1",47.5],PARAMETER["Standard_Parallel_2",48.7333333333333],PARAMETER["Latitude_Of_Origin",47.0],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_2011_StatePlane_Washington_North_FIPS_4601_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-120.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.7333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
103181	NAD_1983_2011_StatePlane_Washington_South_FIPS_4602_Ft_US	<pre> PROJCRS["NAD_1983_2011_StatePlane_Washington_South_FIPS_4602_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",45.83333333333334],PARAMETER["Standard_Parallel_2",47.33333333333334],PARAMETER["Latitude_Of_Origin",45.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Washington_South_FIPS_4602_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103182	NAD_1983_2011_StatePlane_West_Virginia_North_FIPS_4701	<pre> PROJCS["NAD_1983_2011_StatePlane_West_Virginia_North_FIPS_4701", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.5],PARAMETER["Standard_Parallel_1",39.0],PARAMETER["Standard_Parallel_2",40.25],PARAMETER["Latitude_Of_Origin",38.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_West_Virginia_North_FIPS_4701",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011"],ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-79.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.25],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.5],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103183	NAD_1983_2011_StatePlane_West_Virginia_South_FIPS_4702	<pre> PROJCS["NAD_1983_2011_StatePlane_West_Virginia_South_FIPS_4702", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Standard_Parallel_1",37.48333333333333],PARAMETER["Standard_Parallel_2",38.88333333333333],PARAMETER["Latitude_Of_Origin",37.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_West_Virginia_South_FIPS_4702",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011"],ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.48333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.88333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103184	NAD_1983_2011_StatePlane_West_Virginia_North_FIPS_4701_FtUS	<pre> PROJCS["NAD_1983_2011_StatePlane_West_Virginia_North_FIPS_4701_FtUS",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.5],PARAMETER["Standard_Parallel_1",39.0],PARAMETER["Standard_Parallel_2",40.25],PARAMETER["Latitude_Of_Origin",38.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_West_Virginia_North_FIPS_4701_FtUS",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-79.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103185	NAD_1983_2011_StatePlane_West_Virginia_South_FIPS_4702_FtUS	<pre> PROJCS["NAD_1983_2011_StatePlane_West_Virginia_South_FIPS_4702_FtUS",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Standard_Parallel_1",37.48333333333333],PARAMETER["Standard_Parallel_2",38.88333333333333],PARAMETER["Latitude_Of_Origin",37.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_West_Virginia_South_FIPS_4702_FtUS",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103186	NAD_1983_2011_StatePlane_Wisconsin_North_FIPS_4801	<pre> PROJCS["NAD_1983_2011_StatePlane_Wisconsin_North_FIPS_4801",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",45.5666666666667],PARAMETER["Standard_Parallel_2",46.7666666666667],PARAMETER["Latitude_Of_Origin",45.1666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Wisconsin_North_FIPS_4801",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.5666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.7666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103187	NAD_1983_2011_StatePlane_Wisconsin_Central_FIPS_4802	<pre> PROJCS["NAD_1983_2011_StatePlane_Wisconsin_Central_FIPS_4802",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",44.25],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",43.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Wisconsin_Central_FIPS_4802",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103188	NAD_1983_2011_StatePlane_Wisconsin_South_FIPS_4803	<pre> PROJCS["NAD_1983_2011_StatePlane_Wisconsin_South_FIPS_4803",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",42.73333333333333],PARAMETER["Standard_Parallel_2",44.06666666666667],PARAMETER["Latitude_Of_Origin",42.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Wisconsin_South_FIPS_4803",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103189	NAD_1983_2011_StatePlane_Wisconsin_North_FIPS_4801_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Wisconsin_North_FIPS_4801_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",45.56666666666667],PARAMETER["Standard_Parallel_2",46.76666666666667],PARAMETER["Latitude_Of_Origin",45.16666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Wisconsin_North_FIPS_4801_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103190	NAD_1983_2011_StatePlane_Wisconsin_Central_FIPS_4802_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Wisconsin_Central_FIPS_4802_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",44.25],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",43.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Wisconsin_Central_FIPS_4802_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103191	NAD_1983_2011_StatePlane_Wisconsin_South_FIPS_4803_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Wisconsin_South_FIPS_4803_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",42.73333333333333],PARAMETER["Standard_Parallel_2",44.06666666666667],PARAMETER["Latitude_Of_Origin",42.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Wisconsin_South_FIPS_4803_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103192	NAD_1983_2011_StatePlane_Wyoming_East_FIPS_4901	<pre> PROJCS["NAD_1983_2011_StatePlane_Wyoming_East_FIPS_4901",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-105.1666666666667],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Wyoming_East_FIPS_4901",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103193	NAD_1983_2011_StatePlane_Wyoming_East_Central_FIPS_4902	PROJCS["NAD_1983_2011_StatePlane_Wyoming_East_Central_FIPS_4902",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.25722101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-107.333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_2011_StatePlane_Wyoming_East_Central_FIPS_4902",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-107.333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103194	NAD_1983_2011_StatePlane_Wyoming_West_Central_FIPS_4903	<pre> PROJCS["NAD_1983_2011_StatePlane_Wyoming_West_Central_FIPS_4903",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",60000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-108.75],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Wyoming_West_Central_FIPS_4903",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",60000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-108.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103195	NAD_1983_2011_StatePlane_Wyoming_West_FIPS_4904	<pre> PROJCS["NAD_1983_2011_StatePlane_Wyoming_West_FIPS_4904",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-110.08333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Wyoming_West_FIPS_4904",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-110.08333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103196	NAD_1983_2011_StatePlane_Wyoming_East_FIPS_4901_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Wyoming_East_FIPS_4901_Ft_US", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-105.1666666666667],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Wyoming_East_FIPS_4901_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-105.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103197	NAD_1983_2011_StatePlane_Wyoming_E_Central_FIPS_4902_Ft_US	PROJCS["NAD_1983_2011_StatePlane_Wyoming_E_Central_FIPS_4902_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1312333.3333333333],PARAMETER["False_Northing",328083.3333333333],PARAMETER["Central_Meridian",-107.33333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_2011_StatePlane_Wyoming_E_Central_FIPS_4902_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1312333.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-107.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103198	NAD_1983_2011_StatePlane_Wyoming_W_Central_FIPS_4903_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Wyoming_W_Central_FIPS_4903_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-108.75],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Wyoming_W_Central_FIPS_4903_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-108.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103199	NAD_1983_2011_StatePlane_Wyoming_West_FIPS_4904_Ft_US	<pre> PROJCS["NAD_1983_2011_StatePlane_Wyoming_West_FIPS_4904_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",328083.3333333333],PARAMETER["Central_Meridian",-110.0833333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Wyoming_West_FIPS_4904_Ft_US",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-110.0833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103200	NAD_1983_2011_StatePlane_Puerto_Rico_Virgin_Isls_FIPS_5200	<pre> PROJCS["NAD_1983_2011_StatePlane_Puerto_Rico_Virgin_Isls_FIPS_5200",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",200000.0],PARAMETER["Central_Meridian",-66.43333333333334],PARAMETER["Standard_Parallel_1",18.03333333333333],PARAMETER["Standard_Parallel_2",18.43333333333333],PARAMETER["Latitude_Of_Origin",17.83333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_StatePlane_Puerto_Rico_Virgin_Isls_FIPS_5200",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-66.43333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",18.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",18.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",17.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103201	RGRDC_2005_Congo_TM_Zone_12	<pre> PROJCS["RGRDC_2005_Congo_TM_Z one_12",GEOGCS["GCS_RGRDC_2005 ",DATUM["D_Reseau_Geodesique_d e_la_RDC_2005",SPHEROID["GRS_19 80",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",10000000.0], PARAMETER["Central_Meridian",12.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0. 0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RGRDC_2005_Congo_TM_ Zone_12",BASEGEOGCRS["GCS_RGRD C_2005",DATUM["D_Reseau_Geodes ique_de_la_RDC_2005",ELLIPSOID["G RS_1980",6378137.0,298.257222101, LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",12.0,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Scale_Factor",0.9999,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103202	RGRDC_2005_Congo_TM_Zone_14	<p>PROJCS["RGRDC_2005_Congo_TM_Zone_14",GEOGCS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",14.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["RGRDC_2005_Congo_TM_Zone_14",BASEGEOGCRS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",14.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103203	RGRDC_2005_Congo_TM_Zone_16	<pre> PROJCS["RGRDC_2005_Congo_TM_Z one_16",GEOGCS["GCS_RGRDC_2005 ",DATUM["D_Reseau_Geodesique_d e_la_RDC_2005",SPHEROID["GRS_19 80",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",10000000.0], PARAMETER["Central_Meridian",16.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0. 0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RGRDC_2005_Congo_TM_ Zone_16",BASEGEOGCRS["GCS_RGRD C_2005",DATUM["D_Reseau_Geodes ique_de_la_RDC_2005",ELLIPSOID["G RS_1980",6378137.0,298.257222101, LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",16.0,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Scale_Factor",0.9999,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103204	RGRDC_2005_Congo_TM_Zone_18	<p>PROJCS["RGRDC_2005_Congo_TM_Zone_18",GEOGCS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",18.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["RGRDC_2005_Congo_TM_Zone_18",BASEGEOGCRS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",18.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103205	RGRDC_2005_Congo_TM_Zone_20	<pre> PROJCS["RGRDC_2005_Congo_TM_Z one_20",GEOGCS["GCS_RGRDC_2005 ",DATUM["D_Reseau_Geodesique_d e_la_RDC_2005",SPHEROID["GRS_19 80",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",10000000.0], PARAMETER["Central_Meridian",20.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0. 0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RGRDC_2005_Congo_TM_ Zone_20",BASEGEOGCRS["GCS_RGRD C_2005",DATUM["D_Reseau_Geodes ique_de_la_RDC_2005",ELLIPSOID["G RS_1980",6378137.0,298.257222101, LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",20.0,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Scale_Factor",0.9999,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103206	RGRDC_2005_Congo_TM_Zone_22	<p>PROJCS["RGRDC_2005_Congo_TM_Zone_22",GEOGCS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",22.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["RGRDC_2005_Congo_TM_Zone_22",BASEGEOGCRS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",22.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103207	RGRDC_2005_Congo_TM_Zone_24	<p>PROJCS["RGRDC_2005_Congo_TM_Zone_24",GEOGCS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",24.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["RGRDC_2005_Congo_TM_Zone_24",BASEGEOGCRS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",24.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103208	RGRDC_2005_Congo_TM_Zone_26	<p>PROJCS["RGRDC_2005_Congo_TM_Zone_26",GEOGCS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",26.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["RGRDC_2005_Congo_TM_Zone_26",BASEGEOGCRS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",26.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103209	RGRDC_2005_Congo_TM_Zone_28	<pre> PROJCS["RGRDC_2005_Congo_TM_Z one_28",GEOGCS["GCS_RGRDC_2005 ",DATUM["D_Reseau_Geodesique_d e_la_RDC_2005",SPHEROID["GRS_19 80",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",10000000.0], PARAMETER["Central_Meridian",28.0],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0. 0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RGRDC_2005_Congo_TM_ Zone_28",BASEGEOGCRS["GCS_RGRD C_2005",DATUM["D_Reseau_Geodes ique_de_la_RDC_2005",ELLIPSOID["G RS_1980",6378137.0,298.257222101, LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",10000000.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",28.0,ANGLEUNIT["D egree",0.0174532925199433]],PARA METER["Scale_Factor",0.9999,SCALE UNIT["Unity",1.0]],PARAMETER["Latit ude_Of_Origin",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103210	RGRDC_2005_UTM_Zone_33S	<pre> PROJCS["RGRDC_2005_UTM_Zone_33S",GEOGCS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RGRDC_2005_UTM_Zone_33S",BASEGEOGCRS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103211	RGRDC_2005_UTM_Zone_34S	<pre> PROJCS["RGRDC_2005_UTM_Zone_34S",GEOGCS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",21.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RGRDC_2005_UTM_Zone_34S",BASEGEOGCRS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103212	RGRDC_2005_UTM_Zone_35S	<pre> PROJCS["RGRDC_2005_UTM_Zone_35S",GEOGCS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",10000000.0],PARAMETER["Central_Meridian",27.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["RGRDC_2005_UTM_Zone_35S",BASEGEOGCRS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",10000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",27.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103213	Chua_UTM_Zone_23S	<pre> PROJCS["Chua_UTM_Zone_23S",GEOGCS["GCS_Chua",DATUM["D_Chua",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-45.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Chua_UTM_Zone_23S",BASEGEOGCRS["GCS_Chua",DATUM["D_Chua",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-45.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103214	REGCAN95_UTM_Zone_27N	<p>PROJCS["REGCAN95_UTM_Zone_27N",GEOGCS["GCS_REGCAN95",DATUM["D_Red_Geodesica_de_Canarias_1995",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-21.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["REGCAN95_UTM_Zone_27N",BASEGEOGCRS["GCS_REGCAN95",DATUM["D_Red_Geodesica_de_Canarias_1995",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-21.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103215	REGCAN95_UTM_Zone_28N	<pre> PROJCS["REGCAN95_UTM_Zone_28N",GEOGCS["GCS_REGCAN95",DATUM["D_Red_Geodesica_de_Canarias_1995",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-15.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["REGCAN95_UTM_Zone_28N",BASEGEOGCRS["GCS_REGCAN95",DATUM["D_Red_Geodesica_de_Canarias_1995",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103216	ETRS_1989_DKTM1	<pre> PROJCS["ETRS_1989_DKTM1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",-500000.0],PARAMETER["Central_Meridian",9.0],PARAMETER["Scale_Factor",0.99998],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_DKTM1",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103217	ETRS_1989_DKTM2	<pre> PROJCS["ETRS_1989_DKTM2",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",-5000000.0],PARAMETER["Central_Meridian",10.0],PARAMETER["Scale_Factor",0.99998],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_DKTM2",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",10.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103218	ETRS_1989_DKTM3	<pre> PROJCS["ETRS_1989_DKTM3",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",-5000000.0],PARAMETER["Central_Meridian",11.75],PARAMETER["Scale_Factor",0.99998],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_DKTM3",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",11.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103219	ETRS_1989_DKTM4	<pre> PROJCS["ETRS_1989_DKTM4",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",-5000000.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRS_1989_DKTM4",BASEGEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",-5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103220	NAD_1983_CORS96_StatePlane_Alabama_East_FIPS_0101	PROJCS["NAD_1983_CORS96_StatePlane_Alabama_East_FIPS_0101",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-85.83333333333333],PARAMETER["Scale_Factor",0.99996],PARAMETER["Latitude_Of_Origin",30.5],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CORS96_StatePlane_Alabama_East_FIPS_0101",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103221	NAD_1983_CORS96_StatePlane_Alabama_West_FIPS_0102	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Alabama_West_FIPS_0102",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.5],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Alabama_West_FIPS_0102",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lon)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103222	NAD_1983_CORS96_StatePlane_Arizona_East_FIPS_0201	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Arizona_East_FIPS_0201",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",213360.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-110.1666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Arizona_East_FIPS_0201",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",213360.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-110.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103223	NAD_1983_CORS96_StatePlane_Arizona_Central_FIPS_0202	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Arizona_Central_FIPS_0202",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",213360.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.9166666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Arizona_Central_FIPS_0202",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",213360.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.9166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103224	NAD_1983_CORS96_StatePlane_Arizona_West_FIPS_0203	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Arizona_West_FIPS_0203",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",213360.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-113.75],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Arizona_West_FIPS_0203",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",213360.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-113.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103225	NAD_1983_CORS96_StatePlane_Arizona_East_FIPS_0201_Ft_Intl	PROJCS["NAD_1983_CORS96_StatePlane_Arizona_East_FIPS_0201_Ft_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-110.1666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot",0.3048]]	PROJCRS["NAD_1983_CORS96_StatePlane_Arizona_East_FIPS_0201_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-110.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]

WKID	Name	WKT1	WKT2
103226	NAD_1983_CORS96_StatePlane_Arizona_Central_FIPS_0202_Ft_Intl	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Arizona_Central_FIPS_0202_Ft_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-111.9166666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Arizona_Central_FIPS_0202_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-111.9166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
103227	NAD_1983_CORS96_StatePlane_Arizona_West_FIPS_0203_Ft_Intl	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Arizona_West_FIPS_0203_Ft_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-113.75],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Arizona_West_FIPS_0203_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-113.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
103228	NAD_1983_CORS96_StatePlane_Arkansas_North_FIPS_0301	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Arkansas_North_FIPS_0301",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.0],PARAMETER["Standard_Parallel_1",34.93333333333333],PARAMETER["Standard_Parallel_2",36.23333333333333],PARAMETER["Latitude_Of_Origin",34.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Arkansas_North_FIPS_0301",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.23333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103229	NAD_1983_CORS96_StatePlane_Arkansas_South_FIPS_0302	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Arkansas_South_FIPS_0302",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",400000.0],PARAMETER["Central_Meridian",-92.0],PARAMETER["Standard_Parallel_1",33.3],PARAMETER["Standard_Parallel_2",34.76666666666667],PARAMETER["Latitude_Of_Origin",32.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Arkansas_South_FIPS_0302",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",34.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",32.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103230	NAD_1983_CORS96_StatePlane_Arkansas_North_FIPS_0301_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Arkansas_North_FIPS_0301_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.0],PARAMETER["Standard_Parallel_1",34.9333333333333],PARAMETER["Standard_Parallel_2",36.2333333333333],PARAMETER["Latitude_Of_Origin",34.3333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Arkansas_North_FIPS_0301_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.9333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.2333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103231	NAD_1983_CORS96_StatePlane_Arkansas_South_FIPS_0302_Ft_US	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Arkansas_South_FIPS_0302_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333],PARAMETER["False_Northing",1312333.333333333],PARAMETER["Central_Meridian",-92.0],PARAMETER["Standard_Parallel_1",33.3],PARAMETER["Standard_Parallel_2",34.7666666666667],PARAMETER["Latitude_Of_Origin",32.6666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Arkansas_South_FIPS_0302_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1312333.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",34.7666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",32.6666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103232	NAD_1983_CORS96_StatePlane_California_I_FIPS_0401	<pre> PROJCS["NAD_1983_CORS96_StatePlane_California_I_FIPS_0401",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-122.0],PARAMETER["Standard_Parallel_1",40.0],PARAMETER["Standard_Parallel_2",41.66666666666666],PARAMETER["Latitude_Of_Origin",39.33333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_California_I_FIPS_0401",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMICFRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-122.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.66666666666666],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.33333333333333],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103233	NAD_1983_CORS96_StatePlane_California_II_FIPS_0402	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_California_II_FIPS_0402",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-122.0],PARAMETER["Standard_Parallel_1",38.33333333333334],PARAMETER["Standard_Parallel_2",39.83333333333334],PARAMETER["Latitude_Of_Origin",37.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_California_II_FIPS_0402",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMICFRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-122.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.33333333333334],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.83333333333334],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.66666666666666],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103234	NAD_1983_CORS96_StatePlane_California_III_FIPS_0403	<pre> PROJCS["NAD_1983_CORS96_StatePlane_California_III_FIPS_0403",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",37.06666666666667],PARAMETER["Standard_Parallel_2",38.43333333333333],PARAMETER["Latitude_Of_Origin",36.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_California_III_FIPS_0403",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103235	NAD_1983_CORS96_StatePlane_California_IV_FIPS_0404	<pre> PROJCS["NAD_1983_CORS96_StatePlane_California_IV_FIPS_0404",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-119.0],PARAMETER["Standard_Parallel_1",36.0],PARAMETER["Standard_Parallel_2",37.25],PARAMETER["Latitude_Of_Origin",35.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_California_IV_FIPS_0404",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-119.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",35.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103236	NAD_1983_CORS96_StatePlane_California_V_FIPS_0405	<pre> PROJCS["NAD_1983_CORS96_StatePlane_California_V_FIPS_0405",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-118.0],PARAMETER["Standard_Parallel_1",34.03333333333333],PARAMETER["Standard_Parallel_2",35.46666666666667],PARAMETER["Latitude_Of_Origin",33.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_California_V_FIPS_0405",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMICFRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-118.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.03333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.46666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.5],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103237	NAD_1983_CORS96_StatePlane_California_VI_FIPS_0406	<pre> PROJCS["NAD_1983_CORS96_StatePlane_California_VI_FIPS_0406",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-116.25],PARAMETER["Standard_Parallel_1",32.78333333333333],PARAMETER["Standard_Parallel_2",33.88333333333333],PARAMETER["Latitude_Of_Origin",32.16666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_California_VI_FIPS_0406",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-116.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",33.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",32.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103238	NAD_1983_CORS96_StatePlane_California_I_FIPS_0401_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_California_I_FIPS_0401_Ft_US", GEOGCS["GCS_NAD_1983_CORS96", DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-122.0],PARAMETER["Standard_Parallel_1",40.0],PARAMETER["Standard_Parallel_2",41.66666666666666],PARAMETER["Latitude_Of_Origin",39.333333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_California_I_FIPS_0401_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-122.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.333333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103239	NAD_1983_CORS96_StatePlane_California_II_FIPS_0402_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_California_II_FIPS_0402_Ft_US", GEOGCS["GCS_NAD_1983_CORS96", DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-122.0],PARAMETER["Standard_Parallel_1",38.33333333333334],PARAMETER["Standard_Parallel_2",39.83333333333334],PARAMETER["Latitude_Of_Origin",37.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_California_II_FIPS_0402_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-122.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103240	NAD_1983_CORS96_StatePlane_California_III_FIPS_0403_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_California_III_FIPS_0403_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",37.06666666666667],PARAMETER["Standard_Parallel_2",38.43333333333333],PARAMETER["Latitude_Of_Origin",36.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_California_III_FIPS_0403_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103241	NAD_1983_CORS96_StatePlane_California_IV_FIPS_0404_Ft_US	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_California_IV_FIPS_0404_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.66666667],PARAMETER["Central_Meridian",-119.0],PARAMETER["Standard_Parallel_1",36.0],PARAMETER["Standard_Parallel_2",37.25],PARAMETER["Latitude_Of_Origin",35.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_California_IV_FIPS_0404_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.66666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-119.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",35.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103242	NAD_1983_CORS96_StatePlane_California_V_FIPS_0405_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_California_V_FIPS_0405_Ft_US", GEOGCS["GCS_NAD_1983_CORS96", DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-118.0],PARAMETER["Standard_Parallel_1",34.03333333333333],PARAMETER["Standard_Parallel_2",35.46666666666667],PARAMETER["Latitude_Of_Origin",33.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_California_V_FIPS_0405_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-118.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.46666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103243	NAD_1983_CORS96_StatePlane_California_VI_FIPS_0406_Ft_US	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_California_VI_FIPS_0406_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-116.25],PARAMETER["Standard_Parallel_1",32.78333333333333],PARAMETER["Standard_Parallel_2",33.88333333333333],PARAMETER["Latitude_Of_Origin",32.16666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_California_VI_FIPS_0406_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-116.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",33.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",32.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103244	NAD_1983_CORS96_StatePlane_Colorado_North_FIPS_0501	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Colorado_North_FIPS_0501",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",914401.8289],PARAMETER["False_Northing",304800.6096],PARAMETER["Central_Meridian",-105.5],PARAMETER["Standard_Parallel_1",39.71666666666667],PARAMETER["Standard_Parallel_2",40.78333333333333],PARAMETER["Latitude_Of_Origin",39.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Colorado_North_FIPS_0501",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",914401.8289,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",304800.6096,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103245	NAD_1983_CORS96_StatePlane_Colorado_Central_FIPS_0502	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Colorado_Central_FIPS_0502",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",914401.8289],PARAMETER["False_Northing",304800.6096],PARAMETER["Central_Meridian",-105.5],PARAMETER["Standard_Parallel_1",38.45],PARAMETER["Standard_Parallel_2",39.75],PARAMETER["Latitude_Of_Origin",37.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Colorado_Central_FIPS_0502",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",914401.8289,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",304800.6096,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103246	NAD_1983_CORS96_StatePlane_Colorado_South_FIPS_0503	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Colorado_South_FIPS_0503",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",914401.8289],PARAMETER["False_Northing",304800.6096],PARAMETER["Central_Meridian",-105.5],PARAMETER["Standard_Parallel_1",37.23333333333333],PARAMETER["Standard_Parallel_2",38.43333333333333],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Colorado_South_FIPS_0503",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",914401.8289,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",304800.6096,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.23333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103247	NAD_1983_CORS96_StatePlane_Colorado_North_FIPS_0501_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Colorado_North_FIPS_0501_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.000316083],PARAMETER["False_Northing",999999.999996],PARAMETER["Central_Meridian",-105.5],PARAMETER["Standard_Parallel_1",39.7166666666667],PARAMETER["Standard_Parallel_2",40.7833333333333],PARAMETER["Latitude_Of_Origin",39.3333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Colorado_North_FIPS_0501_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.000316083,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",999999.999996,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.7166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.7833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103248	NAD_1983_CORS96_StatePlane_Colorado_Central_FIPS_0502_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Colorado_Central_FIPS_0502_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.000316083],PARAMETER["False_Northing",999999.999996],PARAMETER["Central_Meridian",-105.5],PARAMETER["Standard_Parallel_1",38.45],PARAMETER["Standard_Parallel_2",39.75],PARAMETER["Latitude_Of_Origin",37.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Colorado_Central_FIPS_0502_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.000316083,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",999999.999996,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103249	NAD_1983_CORS96_StatePlane_Colorado_South_FIPS_0503_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Colorado_South_FIPS_0503_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.000316083],PARAMETER["False_Northing",999999.999996],PARAMETER["Central_Meridian",-105.5],PARAMETER["Standard_Parallel_1",37.23333333333333],PARAMETER["Standard_Parallel_2",38.43333333333333],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Colorado_South_FIPS_0503_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3000000.000316083,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",999999.999996,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-105.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.23333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103250	NAD_1983_CORS96_StatePlane_Connecticut_FIPS_0600	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Connecticut_FIPS_0600",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",304800.6096],PARAMETER["False_Northing",152400.3048],PARAMETER["Central_Meridian",-72.75],PARAMETER["Standard_Parallel_1",41.2],PARAMETER["Standard_Parallel_2",41.86666666666667],PARAMETER["Latitude_Of_Origin",40.833333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Connecticut_FIPS_0600",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMICFRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",304800.6096],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",152400.3048],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-72.75],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.2],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.86666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.833333333333334],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103251	NAD_1983_CORS96_StatePlane_Connecticut_FIPS_0600_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Connecticut_FIPS_0600_Ft_US", GEOGCS["GCS_NAD_1983_CORS96", DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",999999.999996],PARAMETER["False_Northing",499999.999998],PARAMETER["Central_Meridian",-72.75],PARAMETER["Standard_Parallel_1",41.2],PARAMETER["Standard_Parallel_2",41.86666666666667],PARAMETER["Latitude_Of_Origin",40.833333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Connecticut_FIPS_0600_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",999999.999996,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",499999.999998,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-72.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.86666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.833333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103252	NAD_1983_CORS96_StatePlane_Delaware_FIPS_0700	<pre>PROJCS["NAD_1983_CORS96_StatePlane_Delaware_FIPS_0700",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.41666666666667],PARAMETER["Scale_Factor",0.999995],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_CORS96_StatePlane_Delaware_FIPS_0700",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.41666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
103253	NAD_1983_CORS96_StatePlane_Delaware_FIPS_0700_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Delaware_FIPS_0700_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.41666666666667],PARAMETER["Scale_Factor",0.999995],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Delaware_FIPS_0700_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96"],ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT_HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-75.41666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103254	NAD_1983_CORS96_StatePlane_Florida_East_FIPS_0901	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Florida_East_FIPS_0901",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",24.3333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Florida_East_FIPS_0901",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMICFRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103255	NAD_1983_CORS96_StatePlane_Florida_West_FIPS_0902	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Florida_West_FIPS_0902",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.0],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",24.3333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Florida_West_FIPS_0902",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-82.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103256	NAD_1983_CORS96_StatePlane_Florida_North_FIPS_0903	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Florida_North_FIPS_0903",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.5],PARAMETER["Standard_Parallel_1",29.58333333333333],PARAMETER["Standard_Parallel_2",30.75],PARAMETER["Latitude_Of_Origin",29.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Florida_North_FIPS_0903",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",29.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103257	NAD_1983_CORS96_StatePlane_Florida_East_FIPS_0901_Ft_US	PROJCS["NAD_1983_CORS96_StatePlane_Florida_East_FIPS_0901_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",24.33333333333333],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_CORS96_StatePlane_Florida_East_FIPS_0901_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103258	NAD_1983_CORS96_StatePlane_Florida_West_FIPS_0902_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Florida_West_FIPS_0902_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.0],PARAMETER["Scale_Factor",0.999411764705882],PARAMETER["Latitude_Of_Origin",24.33333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Florida_West_FIPS_0902_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-82.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",24.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103259	NAD_1983_CORS96_StatePlane_Florida_North_FIPS_0903_Ft_US	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Florida_North_FIPS_0903_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.5],PARAMETER["Standard_Parallel_1",29.58333333333333],PARAMETER["Standard_Parallel_2",30.75],PARAMETER["Latitude_Of_Origin",29.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Florida_North_FIPS_0903_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-84.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",29.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103260	NAD_1983_CORS96_StatePlane_Georgia_East_FIPS_1001	PROJCS["NAD_1983_CORS96_StatePlane_Georgia_East_FIPS_1001",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.16666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CORS96_StatePlane_Georgia_East_FIPS_1001",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-82.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103261	NAD_1983_CORS96_StatePlane_Georgia_West_FIPS_1002	PROJCS["NAD_1983_CORS96_StatePlane_Georgia_West_FIPS_1002",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.16666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CORS96_StatePlane_Georgia_West_FIPS_1002",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103262	NAD_1983_CORS96_StatePlane_Georgia_East_FIPS_1001_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Georgia_East_FIPS_1001_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.16666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Georgia_East_FIPS_1001_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-82.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103263	NAD_1983_CORS96_StatePlane_Georgia_West_FIPS_1002_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Georgia_West_FIPS_1002_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.16666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",30.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Georgia_West_FIPS_1002_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96"],ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-84.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",30.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103264	NAD_1983_CORS96_StatePlane_Idaho_East_FIPS_1101	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Idaho_East_FIPS_1101",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-112.1666666666667],PARAMETER["Scale_Factor",0.9999473684210526],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Meter",1.0] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Idaho_East_FIPS_1101",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-112.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999473684210526,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103265	NAD_1983_CORS96_StatePlane_Idaho_Central_FIPS_1102	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Idaho_Central_FIPS_1102",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-114.0],PARAMETER["Scale_Factor",0.9999473684210526],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Idaho_Central_FIPS_1102",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-114.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999473684210526,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103266	NAD_1983_CORS96_StatePlane_Idaho_West_FIPS_1103	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Idaho_West_FIPS_1103",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-115.75],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Idaho_West_FIPS_1103",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-115.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103267	NAD_1983_CORS96_StatePlane_Idaho_East_FIPS_1101_Ft_US	<pre>PROJCS["NAD_1983_CORS96_StatePlane_Idaho_East_FIPS_1101_Ft_US", GEOGCS["GCS_NAD_1983_CORS96", DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-112.1666666666667],PARAMETER["Scale_Factor",0.9999473684210526],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_CORS96_StatePlane_Idaho_East_FIPS_1101_Ft_US", BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT_HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-112.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999473684210526,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
103268	NAD_1983_CORS96_StatePlane_Idaho_Central_FIPS_1102_Ft_US	PROJCS["NAD_1983_CORS96_StatePlane_Idaho_Central_FIPS_1102_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-114.0],PARAMETER["Scale_Factor",0.9999473684210526],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_CORS96_StatePlane_Idaho_Central_FIPS_1102_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-114.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999473684210526,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103269	NAD_1983_CORS96_StatePlane_Idaho_West_FIPS_1103_Ft_US	PROJCS["NAD_1983_CORS96_StatePlane_Idaho_West_FIPS_1103_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2624666.6666666666],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-115.75],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",41.66666666666666],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_CORS96_StatePlane_Idaho_West_FIPS_1103_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2624666.6666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-115.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103270	NAD_1983_CORS96_StatePlane_Illinois_East_FIPS_1201	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Illinois_East_FIPS_1201",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.33333333333333],PARAMETER["Scale_Factor",0.999975],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Illinois_East_FIPS_1201",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999975,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103271	NAD_1983_CORS96_StatePlane_Illinois_West_FIPS_1202	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Illinois_West_FIPS_1202",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.16666666666667],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Illinois_West_FIPS_1202",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103272	NAD_1983_CORS96_StatePlane_Illinois_East_FIPS_1201_Ft_US	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Illinois_East_FIPS_1201_Ft_US", GEOGCS["GCS_NAD_1983_CORS96", DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.33333333333333],PARAMETER["Scale_Factor",0.999975],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Illinois_East_FIPS_1201_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999975,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103273	NAD_1983_CORS96_StatePlane_Illinois_West_FIPS_1202_Ft_US	<pre>PROJCS["NAD_1983_CORS96_StatePlane_Illinois_West_FIPS_1202_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.16666666666667],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_CORS96_StatePlane_Illinois_West_FIPS_1202_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
103274	NAD_1983_CORS96_StatePlane_Indiana_East_FIPS_1301	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Indiana_East_FIPS_1301",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",250000.0],PARAMETER["Central_Meridian",-85.66666666666667],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Indiana_East_FIPS_1301",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103275	NAD_1983_CORS96_StatePlane_Indiana_West_FIPS_1302	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Indiana_West_FIPS_1302",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",900000.0],PARAMETER["False_Northing",250000.0],PARAMETER["Central_Meridian",-87.08333333333333],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Indiana_West_FIPS_1302",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",900000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.08333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103276	NAD_1983_CORS96_StatePlane_Indiana_East_FIPS_1301_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Indiana_East_FIPS_1301_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",328083.3333333333],PARAMETER["False_Northing",820208.3333333333],PARAMETER["Central_Meridian",-85.66666666666667],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Indiana_East_FIPS_1301_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",328083.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",820208.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103277	NAD_1983_CORS96_StatePlane_Indiana_West_FIPS_1302_Ft_US	PROJCS["NAD_1983_CORS96_StatePlane_Indiana_West_FIPS_1302_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2952750.0],PARAMETER["False_Northing",820208.3333333333],PARAMETER["Central_Meridian",-87.08333333333333],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_CORS96_StatePlane_Indiana_West_FIPS_1302_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2952750.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",820208.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.08333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103278	NAD_1983_CORS96_StatePlane_Iowa_North_FIPS_1401	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Iowa_North_FIPS_1401",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-93.5],PARAMETER["Standard_Parallel_1",42.06666666666667],PARAMETER["Standard_Parallel_2",43.26666666666667],PARAMETER["Latitude_Of_Origin",41.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Iowa_North_FIPS_1401",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMICFRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.06666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.26666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.5],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103279	NAD_1983_CORS96_StatePlane_Iowa_South_FIPS_1402	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Iowa_South_FIPS_1402",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.5],PARAMETER["Standard_Parallel_1",40.61666666666667],PARAMETER["Standard_Parallel_2",41.78333333333333],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Iowa_South_FIPS_1402",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMICFRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.5],ANGLEUNIT["Degree",0.0174532925199433],PARAMETER["Standard_Parallel_1",40.61666666666667],ANGLEUNIT["Degree",0.0174532925199433],PARAMETER["Standard_Parallel_2",41.78333333333333],ANGLEUNIT["Degree",0.0174532925199433],PARAMETER["Latitude_Of_Origin",40.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103280	NAD_1983_CORS96_StatePlane_Iowa_North_FIPS_1401_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Iowa_North_FIPS_1401_Ft_US", GEOGCS["GCS_NAD_1983_CORS96", DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921250.0],PARAMETER["False_Northing",3280833.333333333],PARAMETER["Central_Meridian",-93.5],PARAMETER["Standard_Parallel_1",42.06666666666667],PARAMETER["Standard_Parallel_2",43.26666666666667],PARAMETER["Latitude_Of_Origin",41.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Iowa_North_FIPS_1401_Ft_US", BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103281	NAD_1983_CORS96_StatePlane_Iowa_South_FIPS_1402_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Iowa_South_FIPS_1402_Ft_US", GEOGCS["GCS_NAD_1983_CORS96", DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.5],PARAMETER["Standard_Parallel_1",40.6166666666667],PARAMETER["Standard_Parallel_2",41.7833333333333],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Iowa_South_FIPS_1402_Ft_US", BASEGEOGCRS["GCS_NAD_1983_CORS96", DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]], DATUM["D_NAD_1983_CORS96", ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]], AXIS["Longitude (lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic"], PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]], PARAMETER["Central_Meridian",-93.5,ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Standard_Parallel_1",40.6166666666667,ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Standard_Parallel_2",41.7833333333333,ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting (X)",east,ORDER[1]], AXIS["Northing (Y)",north,ORDER[2]], LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103282	NAD_1983_CORS96_StatePlane_Kansas_North_FIPS_1501	<p>PROJCS["NAD_1983_CORS96_StatePlane_Kansas_North_FIPS_1501",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",40000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",38.7166666666667],PARAMETER["Standard_Parallel_2",39.7833333333333],PARAMETER["Latitude_Of_Origin",38.3333333333334],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_CORS96_StatePlane_Kansas_North_FIPS_1501",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",40000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.7166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.7833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103283	NAD_1983_CORS96_StatePlane_Kansas_South_FIPS_1502	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Kansas_South_FIPS_1502",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",400000.0],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",37.26666666666667],PARAMETER["Standard_Parallel_2",38.56666666666667],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Kansas_South_FIPS_1502",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103284	NAD_1983_CORS96_StatePlane_Kansas_North_FIPS_1501_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Kansas_North_FIPS_1501_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.3333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",38.71666666666667],PARAMETER["Standard_Parallel_2",39.78333333333333],PARAMETER["Latitude_Of_Origin",38.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Kansas_North_FIPS_1501_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103285	NAD_1983_CORS96_StatePlane_Kansas_South_FIPS_1502_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Kansas_South_FIPS_1502_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.3333333333],PARAMETER["False_Northing",1312333.333333333],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",37.26666666666667],PARAMETER["Standard_Parallel_2",38.56666666666667],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Kansas_South_FIPS_1502_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1312333.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103286	NAD_1983_CORS96_StatePlane_Kentucky_North_FIPS_1601	<p>PROJCS["NAD_1983_CORS96_StatePlane_Kentucky_North_FIPS_1601",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.25],PARAMETER["Standard_Parallel_1",37.96666666666667],PARAMETER["Standard_Parallel_2",38.96666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_CORS96_StatePlane_Kentucky_North_FIPS_1601",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103287	NAD_1983_CORS96_StatePlane_Kentucky_North_FIPS_1601_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Kentucky_North_FIPS_1601_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.25],PARAMETER["Standard_Parallel_1",37.9666666666667],PARAMETER["Standard_Parallel_2",38.9666666666667],PARAMETER["Latitude_Of_Origin",37.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Kentucky_North_FIPS_1601_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-84.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.9666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.9666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103288	NAD_1983_CORS96_StatePlane_Kentucky_FIPS_1600	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Kentucky_FIPS_1600",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-85.75],PARAMETER["Standard_Parallel_1",37.08333333333334],PARAMETER["Standard_Parallel_2",38.66666666666666],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Kentucky_FIPS_1600",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103289	NAD_1983_CORS96_StatePlane_Kentucky_FIPS_1600_Ft_US	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Kentucky_FIPS_1600_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921250.0],PARAMETER["False_Northing",3280833.333333333],PARAMETER["Central_Meridian",-85.75],PARAMETER["Standard_Parallel_1",37.08333333333334],PARAMETER["Standard_Parallel_2",38.66666666666666],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Kentucky_FIPS_1600_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4921250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103290	NAD_1983_CORS96_StatePlane_Kentucky_South_FIPS_1602	PROJCS["NAD_1983_CORS96_StatePlane_Kentucky_South_FIPS_1602",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-85.75],PARAMETER["Standard_Parallel_1",36.73333333333333],PARAMETER["Standard_Parallel_2",37.93333333333333],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CORS96_StatePlane_Kentucky_South_FIPS_1602",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-85.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103291	NAD_1983_CORS96_StatePlane_Kentucky_South_FIPS_1602_Ft_US	<p>PROJCS["NAD_1983_CORS96_StatePlane_Kentucky_South_FIPS_1602_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-85.75],PARAMETER["Standard_Parallel_1",36.7333333333333],PARAMETER["Standard_Parallel_2",37.9333333333333],PARAMETER["Latitude_Of_Origin",36.3333333333334],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_CORS96_StatePlane_Kentucky_South_FIPS_1602_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-85.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.7333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.9333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
103292	NAD_1983_CORS96_StatePlane_Louisiana_North_FIPS_1701	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Louisiana_North_FIPS_1701",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.5],PARAMETER["Standard_Parallel_1",31.16666666666667],PARAMETER["Standard_Parallel_2",32.66666666666667],PARAMETER["Latitude_Of_Origin",30.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Louisiana_North_FIPS_1701",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",31.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",32.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",30.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103293	NAD_1983_CORS96_StatePlane_Louisiana_South_FIPS_1702	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Louisiana_South_FIPS_1702",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.33333333333333],PARAMETER["Standard_Parallel_1",29.3],PARAMETER["Standard_Parallel_2",30.7],PARAMETER["Latitude_Of_Origin",28.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Louisiana_South_FIPS_1702",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",28.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103294	NAD_1983_CORS96_StatePlane_Louisiana_North_FIPS_1701_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Louisiana_North_FIPS_1701_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3280833.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.5],PARAMETER["Standard_Parallel_1",31.16666666666667],PARAMETER["Standard_Parallel_2",32.66666666666667],PARAMETER["Latitude_Of_Origin",30.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Louisiana_North_FIPS_1701_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",31.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",32.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",30.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103295	NAD_1983_CORS96_StatePlane_Louisiana_South_FIPS_1702_Ft_US	PROJCS["NAD_1983_CORS96_StatePlane_Louisiana_South_FIPS_1702_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3280833.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.3333333333333],PARAMETER["Standard_Parallel_1",29.3],PARAMETER["Standard_Parallel_2",30.7],PARAMETER["Latitude_Of_Origin",28.5],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_CORS96_StatePlane_Louisiana_South_FIPS_1702_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",29.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",28.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103296	NAD_1983_CORS96_StatePlane_Maine_East_FIPS_1801	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Maine_East_FIPS_1801",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-68.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",43.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Maine_East_FIPS_1801",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-68.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103297	NAD_1983_CORS96_StatePlane_Maine_West_FIPS_1802	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Maine_West_FIPS_1802",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",900000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.16666666666667],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",42.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Maine_West_FIPS_1802",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",900000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-70.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103298	NAD_1983_CORS96_StatePlane_Maine_East_FIPS_1801_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Maine_East_FIPS_1801_Ft_US", GEOGCS["GCS_NAD_1983_CORS96", DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-68.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",43.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Maine_East_FIPS_1801_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-68.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103299	NAD_1983_CORS96_StatePlane_Maine_West_FIPS_1802_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Maine_West_FIPS_1802_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2952750.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.16666666666667],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",42.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Maine_West_FIPS_1802_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2952750.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-70.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103300	NAD_1983_HARN_WISCRS_Adams_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Adams_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",147218.6942],PARAMETER["False_Northing",0.0037],PARAMETER["Central_Meridian",-90.0],PARAMETER["Scale_Factor",1.000365285],PARAMETER["Latitude_Of_Origin",43.3666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Adams_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",147218.6942,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0037,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000365285,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",43.3666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103301	NAD_1983_HARN_WISCRS_Ashland_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Ashland_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",172821.9461],PARAMETER["False_Northing",0.0017],PARAMETER["Central_Meridian",-90.6222222222222],PARAMETER["Scale_Factor",1.0000495683],PARAMETER["Latitude_Of_Origin",45.7061111111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Ashland_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",172821.9461,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0017,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.6222222222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000495683,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.7061111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103302	NAD_1983_HARN_WISCRS_Barron_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Barron_County_Meters",GEOGCS["G CS_North_American_1983_HARN",D ATUM["D_North_American_1983_H ARN",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Transver se_Mercator"],PARAMETER["False_E asting",93150.0],PARAMETER["False_ Northing",0.0029],PARAMETER["Cent ral_Meridian",- 91.85],PARAMETER["Scale_Factor",1. 0000486665],PARAMETER["Latitude_ Of_Origin",45.13333333333333],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Barron_County_Meters",BASEGEOG CRS["GCS_North_American_1983_HA RN",DATUM["D_North_American_19 83_HARN",ELLIPSOID["GRS_1980",63 78137.0,298.257222101,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",93150.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",0.0029,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_ Meridian",- 91.85,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.0000486665,SCALEUNIT["Un ity",1.0]],PARAMETER["Latitude_Of_ Origin",45.13333333333333,ANGLEU NIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103303	NAD_1983_HARN_WISCRS_Bayfield_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Bayfield_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",228600.4575],PARAMETER["False_Northing",148551.4837],PARAMETER["Central_Meridian",-91.1527777777779],PARAMETER["Standard_Parallel_1",46.6696483772222],PARAMETER["Scale_Factor",1.0000331195],PARAMETER["Latitude_Of_Origin",46.6696483772222],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Bayfield_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",228600.4575,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",148551.4837,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.1527777777779,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.6696483772222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000331195,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.6696483772222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103304	NAD_1983_HARN_WISCRS_Brown_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Brown_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",31600.0],PARAMETER["False_Northing",4600.0],PARAMETER["Central_Meridian",-88.0],PARAMETER["Scale_Factor",1.00002],PARAMETER["Latitude_Of_Origin",43.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Brown_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",31600.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4600.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00002,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103305	NAD_1983_HARN_WISCRS_Buffalo_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Buffalo_County_Meters",GEOGCS["G CS_North_American_1983_HARN",D ATUM["D_North_American_1983_H ARN",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Transver se_Mercator"],PARAMETER["False_E asting",175260.3502],PARAMETER["F alse_Northing",0.0048],PARAMETER["Central_Meridian",- 91.7972222222222],PARAMETER["S cale_Factor",1.0000382778],PARAME TER["Latitude_Of_Origin",43.481388 88888889],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Buffalo_County_Meters",BASEGEOG CRS["GCS_North_American_1983_HA RN",DATUM["D_North_American_19 83_HARN",ELLIPSOID["GRS_1980",63 78137.0,298.257222101,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",175260.3502,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0048,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 91.7972222222222,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000382778,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.4813888888 8889,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103306	NAD_1983_HARN_WISCRS_Burnett_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Burnett_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",64008.1276],PARAMETER["False_Northing",59445.9043],PARAMETER["Central_Meridian",-92.4577777777778],PARAMETER["Standard_Parallel_1",45.8987148658333],PARAMETER["Scale_Factor",1.000383841],PARAMETER["Latitude_Of_Origin",45.8987148658333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Burnett_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",64008.1276,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",59445.9043,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.4577777777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.8987148658333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000383841,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.8987148658333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103307	NAD_1983_HARN_WISCRS_Calumet_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Calumet_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",244754.8893],PARAMETER["False_Northing",0.0049],PARAMETER["Central_Meridian",-88.5],PARAMETER["Scale_Factor",1.000286569],PARAMETER["Latitude_Of_Origin",42.71944444444445],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Calumet_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",244754.8893,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0049,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000286569,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",42.71944444444445,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103308	NAD_1983_HARN_WISCRS_Chippewa_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Chippewa_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60045.72],PARAMETER["False_Northing",44091.4346],PARAMETER["Central_Meridian",-91.29444444444444],PARAMETER["Standard_Parallel_1",44.9778568986112],PARAMETER["Scale_Factor",1.000391127],PARAMETER["Latitude_Of_Origin",44.9778568986112],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Chippewa_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60045.72,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",44091.4346,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.29444444444444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.9778568986112,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000391127,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.9778568986112,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103309	NAD_1983_HARN_WISCRS_Clark_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Clark_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",199949.1989],PARAMETER["False_Northing",0.0086],PARAMETER["Central_Meridian",-90.70833333333334],PARAMETER["Scale_Factor",1.0000463003],PARAMETER["Latitude_Of_Origin",43.6],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Clark_County_Meters",BASEGEOCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",199949.1989,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0086,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.70833333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000463003,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.6,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103310	NAD_1983_HARN_WISCRS_Columbia_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Columbia_County_Meters",GEOGCS["GCS_North_American_1983_HARN", DATUM["D_North_American_1983_ HARN",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Lamber t_Conformal_Conic"],PARAMETER["F alse_Easting",169164.3381],PARAME TER["False_Northing",111569.6134], PARAMETER["Central_Meridian",- 89.39444444444445],PARAMETER["S tandard_Parallel_1",43.46254664583 333],PARAMETER["Scale_Factor",1.0 0003498],PARAMETER["Latitude_Of_ Origin",43.46254664583333],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Columbia_County_Meters",BASEGE OGCRS["GCS_North_American_1983 _HARN",DATUM["D_North_American _1983_HARN",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTH UNIT["Meter",1.0]],PRIMEM["Green wich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,2],A XIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1691 64.3381,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",11156 9.6134,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",- 89.39444444444445,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",43.46254 664583333,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.00003498,SCALEUNIT[" Unity",1.0]],PARAMETER["Latitude_O f_Origin",43.46254664583333,ANGLE UNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103311	NAD_1983_HARN_WISCRS_Crawford_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Crawford_County_Meters",GEOGCS[" GCS_North_American_1983_HARN", DATUM["D_North_American_1983_ HARN",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Lamber t_Conformal_Conic"],PARAMETER["F alse_Easting",113690.6274],PARAME TER["False_Northing",53703.1201],P ARAMETER["Central_Meridian",- 90.9388888888889],PARAMETER["St andard_Parallel_1",43.200055605],P ARAMETER["Scale_Factor",1.000034 9151],PARAMETER["Latitude_Of_Ori gin",43.200055605],UNIT["Meter",1. 0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Crawford_County_Meters",BASEGE OGCRS["GCS_North_American_1983 _HARN",DATUM["D_North_American _1983_HARN",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTH UNIT["Meter",1.0]],PRIMEM["Green wich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,2],A XIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1136 90.6274,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",53703 .1201,LENGTHUNIT["Meter",1.0]],PA RAMETER["Central_Meridian",- 90.9388888888889,ANGLEUNIT["Deg ree",0.0174532925199433]],PARAME TER["Standard_Parallel_1",43.20005 5605,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0000349151,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",43.200055605,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103312	NAD_1983_HARN_WISCRS_Dane_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Dane_County_Meters",GEOGCS["GCS _North_American_1983_HARN",DAT UM["D_North_American_1983_HAR N",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Lambert_Co nformal_Conic"],PARAMETER["False_ Easting",247193.2944],PARAMETER[" False_Northing",146591.9896],PARA METER["Central_Meridian",- 89.4222222222223],PARAMETER["S tandard_Parallel_1",43.0695160375], PARAMETER["Scale_Factor",1.00003 84786],PARAMETER["Latitude_Of_Or igin",43.0695160375],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Dane_County_Meters",BASEGEOGC RS["GCS_North_American_1983_HAR N",DATUM["D_North_American_198 3_HARN",ELLIPSOID["GRS_1980",637 8137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",2471 93.2944,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",14659 1.9896,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",- 89.4222222222223,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",43.06951 60375,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.0000384786,SCALEUNIT["Un ity",1.0]],PARAMETER["Latitude_Of_ Origin",43.0695160375,ANGLEUNIT[" Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103313	NAD_1983_HARN_WISCRS_Dodge_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Dodge_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",263347.7263],PARAMETER["False_Northing",0.0076],PARAMETER["Central_Meridian",-88.775],PARAMETER["Scale_Factor",1.0000346418],PARAMETER["Latitude_Of_Origin",41.4722222222222],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Dodge_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",263347.7263,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0076,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.775,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000346418,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.4722222222222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103314	NAD_1983_HARN_WISCRS_Door_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Door_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",158801.1176],PARAMETER["False_Northing",0.0023],PARAMETER["Central_Meridian",-87.2722222222223],PARAMETER["Scale_Factor",1.0000187521],PARAMETER["Latitude_Of_Origin",44.4],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Door_County_Meters",BASEGEOCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",158801.1176,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0023,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.2722222222223,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000187521,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.4,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103315	NAD_1983_HARN_WISCRS_Douglas_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Douglas_County_Meters",GEOGCS[" GCS_North_American_1983_HARN", DATUM["D_North_American_1983_ HARN",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",59131.3183],PARAMETER["F alse_Northing",0.0041],PARAMETER["Central_Meridian",- 91.91666666666667],PARAMETER["S cale_Factor",1.0000385418],PARAME TER["Latitude_Of_Origin",45.883333 33333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Douglas_County_Meters",BASEGEO GCRS["GCS_North_American_1983_ HARN",DATUM["D_North_American_ 1983_HARN",ELLIPSOID["GRS_1980", 6378137.0,298.257222101,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",59131.3183,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0041,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 91.91666666666667,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000385418,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.8833333333 3333,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103316	NAD_1983_HARN_WISCRS_Dunn_County_Meters	<p>PROJCS["NAD_1983_HARN_WISCRS_Dunn_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",51816.104],PARAMETER["False_Northing",0.003],PARAMETER["Central_Meridian",-91.89444444444445],PARAMETER["Scale_Factor",1.0000410324],PARAMETER["Latitude_Of_Origin",44.40833333333333],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_WISCRS_Dunn_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",51816.104],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.003,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.89444444444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000410324,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.40833333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103317	NAD_1983_HARN_WISCRS_EauClaire_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ EauClaire_County_Meters",GEOGCS["GCS_North_American_1983_HARN", DATUM["D_North_American_1983_ HARN",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Lamber t_Conformal_Conic"],PARAMETER["F alse_Easting",120091.4402],PARAME TER["False_Northing",91687.9239],P ARAMETER["Central_Meridian",- 91.28888888888889],PARAMETER["S tandard_Parallel_1",44.87228112638 889],PARAMETER["Scale_Factor",1.0 00035079],PARAMETER["Latitude_Of _Origin",44.87228112638889],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _EauClaire_County_Meters",BASEGE OGCRS["GCS_North_American_1983 _HARN",DATUM["D_North_American _1983_HARN",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTH UNIT["Meter",1.0]],PRIMEM["Green wich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,2],A XIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1200 91.4402,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",91687 .9239,LENGTHUNIT["Meter",1.0]],PA RAMETER["Central_Meridian",- 91.28888888888889,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",44.87228 112638889,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.000035079,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_ Of_Origin",44.87228112638889,ANG LEUNIT["Degree",0.01745329251994 33]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103318	NAD_1983_HARN_WISCRS_Florence_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Florence_County_Meters",GEOGCS[" GCS_North_American_1983_HARN", DATUM["D_North_American_1983_ HARN",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",133502.6683],PARAMETER[" False_Northing",0.0063],PARAMETER ["Central_Meridian",- 88.14166666666668],PARAMETER["S cale_Factor",1.0000552095],PARAME TER["Latitude_Of_Origin",45.438888 88888888],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_ _Florence_County_Meters",BASEGEO GCRS["GCS_North_American_1983_ HARN",DATUM["D_North_American_ 1983_HARN",ELLIPSOID["GRS_1980", 6378137.0,298.257222101,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",133502.6683,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0063,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 88.14166666666668,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000552095,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.4388888888 8888,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103319	NAD_1983_HARN_WISCRS_Fond_du_Lac_County_Meters	PROJCS["NAD_1983_HARN_WISCRS_Fond_du_Lac_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",244754.8893],PARAMETER["False_Northing",0.0049],PARAMETER["Central_Meridian",-88.5],PARAMETER["Scale_Factor",1.000286569],PARAMETER["Latitude_Of_Origin",42.71944444444445],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_HARN_WISCRS_Fond_du_Lac_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",244754.8893,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0049,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000286569,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",42.71944444444445,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103320	NAD_1983_HARN_WISCRS_Forest_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Forest_County_Meters",GEOGCS["GC S_North_American_1983_HARN",DA TUM["D_North_American_1983_HAR N",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",275844.5533],PARAMETER["False _Northing",0.0157],PARAMETER["Ce ntral_Meridian",- 88.63333333333334],PARAMETER["S cale_Factor",1.0000673004],PARAME TER["Latitude_Of_Origin",44.005555 55555555],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Forest_County_Meters",BASEGEOG CRS["GCS_North_American_1983_HA RN",DATUM["D_North_American_19 83_HARN",ELLIPSOID["GRS_1980",63 78137.0,298.257222101,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",275844.5533,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0157,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 88.63333333333334,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000673004,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.0055555555 5555,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103321	NAD_1983_HARN_WISCRS_Grant_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Grant_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",242316.4841],PARAMETER["False_Northing",0.01],PARAMETER["Central_Meridian",-90.8],PARAMETER["Scale_Factor",1.0000349452],PARAMETER["Latitude_Of_Origin",41.41111111111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Grant_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",242316.4841,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.01,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000349452,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",41.41111111111111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103322	NAD_1983_HARN_WISCRS_Green_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Green_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",170078.7403],PARAMETER["False_Northing",45830.2947],PARAMETER["Central_Meridian",-89.83888888888889],PARAMETER["Standard_Parallel_1",42.6375622769444],PARAMETER["Scale_Factor",1.000390487],PARAMETER["Latitude_Of_Origin",42.63756227694444],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Green_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",170078.7403,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",45830.2947,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.83888888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.63756227694444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000390487,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.63756227694444,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103323	NAD_1983_HARN_WISCRS_GreenLake_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_GreenLake_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",150876.3018],PARAMETER["False_Northing",79170.7795],PARAMETER["Central_Meridian",-89.24166666666667],PARAMETER["Standard_Parallel_1",43.8070001177778],PARAMETER["Scale_Factor",1.0000344057],PARAMETER["Latitude_Of_Origin",43.8070001177778],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_GreenLake_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",150876.3018,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",79170.7795,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.24166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.807001177778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000344057,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.8070001177778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103324	NAD_1983_HARN_WISCRS_Iowa_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Iowa_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",113081.0261],PARAMETER["False_Northing",0.0045],PARAMETER["Central_Meridian",-90.16111111111111],PARAMETER["Scale_Factor",1.0000394961],PARAMETER["Latitude_Of_Origin",42.53888888888888],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Iowa_County_Meters",BASEGEOCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",113081.0261,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0045,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.16111111111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000394961,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.53888888888888,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103325	NAD_1983_HARN_WISCRS_Iron_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Iron_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",220980.4419],PARAMETER["False_Northing",0.0085],PARAMETER["Central_Meridian",-90.25555555555556],PARAMETER["Scale_Factor",1.0000677153],PARAMETER["Latitude_Of_Origin",45.43333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Iron_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",220980.4419,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0085,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.25555555555556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000677153,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103326	NAD_1983_HARN_WISCRS_Jackson_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Jackson_County_Meters",GEOGCS["G CS_North_American_1983_HARN",D ATUM["D_North_American_1983_H ARN",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Transver se_Mercator"],PARAMETER["False_E asting",27000.0],PARAMETER["False_ Northing",25000.0],PARAMETER["Ce ntral_Meridian",- 90.84429651944444],PARAMETER["S cale_Factor",1.0000353],PARAMETER ["Latitude_Of_Origin",44.253335127 77778],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Jackson_County_Meters",BASEGEO GCRS["GCS_North_American_1983_ HARN",DATUM["D_North_American_ 1983_HARN",ELLIPSOID["GRS_1980", 6378137.0,298.257222101,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",27000.0,LENGT HUNIT["Meter",1.0]],PARAMETER["F alse_Northing",25000.0,LENGTHUNIT ["Meter",1.0]],PARAMETER["Central_ Meridian",- 90.84429651944444,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000353,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",44.2533351277777 8,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103327	NAD_1983_HARN_WISCRS_Jefferson_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Jefferson_County_Meters",GEOGCS[" GCS_North_American_1983_HARN", DATUM["D_North_American_1983_ HARN",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",263347.7263],PARAMETER[" False_Northing",0.0076],PARAMETER ["Central_Meridian",- 88.775],PARAMETER["Scale_Factor", 1.0000346418],PARAMETER["Latitud e_Of_Origin",41.4722222222222],U NIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Jefferson_County_Meters",BASEGE OGCRS["GCS_North_American_1983 _HARN",DATUM["D_North_American _1983_HARN",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTH UNIT["Meter",1.0]],PRIMEM["Green wich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,2],A XIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",263347.7263,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0076,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 88.775,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",1.0000346418,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",41.4722222222222,ANGLE UNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103328	NAD_1983_HARN_WISCRS_Juneau_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Juneau_County_Meters",GEOGCS["G CS_North_American_1983_HARN",D ATUM["D_North_American_1983_H ARN",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Transver se_Mercator"],PARAMETER["False_E asting",147218.6942],PARAMETER["F alse_Northing",0.0037],PARAMETER["Central_Meridian",- 90.0],PARAMETER["Scale_Factor",1.0 000365285],PARAMETER["Latitude_ Of_Origin",43.36666666666667],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Juneau_County_Meters",BASEGEOG CRS["GCS_North_American_1983_HA RN",DATUM["D_North_American_19 83_HARN",ELLIPSOID["GRS_1980",63 78137.0,298.257222101,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",147218.6942,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0037,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 90.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0000365285,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",43.36666666666667,ANGLEUNI T["Degree",0.0174532925199433]],C S[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103329	NAD_1983_HARN_WISCRS_Kenosha_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Kenosha_County_Meters",GEOGCS[" GCS_North_American_1983_HARN", DATUM["D_North_American_1983_ HARN",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",185928.3728],PARAMETER[" False_Northing",0.0009],PARAMETER ["Central_Meridian",- 87.89444444444445],PARAMETER["S cale_Factor",1.0000260649],PARAME TER["Latitude_Of_Origin",42.216666 66666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Kenosha_County_Meters",BASEGEO GCRS["GCS_North_American_1983_ HARN",DATUM["D_North_American_ 1983_HARN",ELLIPSOID["GRS_1980", 6378137.0,298.257222101,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",185928.3728,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0009,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 87.89444444444445,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000260649,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.2166666666 6667,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103330	NAD_1983_HARN_WISCRS_Kewaunee_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Kewaunee_County_Meters",GEOGCS ["GCS_North_American_1983_HARN ",DATUM["D_North_American_1983 _HARN",SPHEROID["GRS_1980",6378 137.0,298.257222101]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",79857.7614],PARAMETER[" False_Northing",0.0012],PARAMETER ["Central_Meridian",- 87.55],PARAMETER["Scale_Factor",1. 0000233704],PARAMETER["Latitude_ Of_Origin",43.26666666666667],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Kewaunee_County_Meters",BASEG EOGCRS["GCS_North_American_198 3_HARN",DATUM["D_North_America n_1983_HARN",ELLIPSOID["GRS_198 0",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Gree nwich",0.0,ANGLEUNIT["Degree",0.0 174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",79857.7614,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0012,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 87.55,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.0000233704,SCALEUNIT["Un ity",1.0]],PARAMETER["Latitude_Of_ Origin",43.26666666666667,ANGLEU NIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103331	NAD_1983_HARN_WISCRS_LaCrosse_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ LaCrosse_County_Meters",GEOGCS[" GCS_North_American_1983_HARN", DATUM["D_North_American_1983_ HARN",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",130454.6598],PARAMETER[" False_Northing",0.0033],PARAMETER ["Central_Meridian",- 91.31666666666666],PARAMETER["S cale_Factor",1.0000319985],PARAME TER["Latitude_Of_Origin",43.451111 11111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _LaCrosse_County_Meters",BASEGE OGCRS["GCS_North_American_1983 _HARN",DATUM["D_North_American _1983_HARN",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTH UNIT["Meter",1.0]],PRIMEM["Green wich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,2],A XIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",130454.6598,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0033,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 91.31666666666666,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000319985,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.4511111111 1111,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103332	NAD_1983_HARN_WISCRS_Lafayette_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Lafayette_County_Meters",GEOGCS["GCS_North_American_1983_HARN", DATUM["D_North_American_1983_ HARN",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Lamber t_Conformal_Conic"],PARAMETER["F alse_Easting",170078.7403],PARAME TER["False_Northing",45830.2947],P ARAMETER["Central_Meridian",- 89.83888888888889],PARAMETER["S tandard_Parallel_1",42.63756227694 444],PARAMETER["Scale_Factor",1.0 000390487],PARAMETER["Latitude_ Of_Origin",42.63756227694444],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Lafayette_County_Meters",BASEGE OGCRS["GCS_North_American_1983 _HARN",DATUM["D_North_American _1983_HARN",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTH UNIT["Meter",1.0]],PRIMEM["Green wich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,2],A XIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1700 78.7403,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",45830 .2947,LENGTHUNIT["Meter",1.0]],PA RAMETER["Central_Meridian",- 89.83888888888889,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",42.63756 227694444,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0000390487,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",42.63756227694444,AN GLEUNIT["Degree",0.0174532925199 433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103333	NAD_1983_HARN_WISCRS_Langlade_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Langlade_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",198425.197],PARAMETER["False_Northing",105279.7829],PARAMETER["Central_Meridian",-89.03333333333333],PARAMETER["Standard_Parallel_1",45.15423710527778],PARAMETER["Scale_Factor",1.0000627024],PARAMETER["Latitude_Of_Origin",45.15423710527778],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Langlade_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",198425.197,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",105279.7829,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.15423710527778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000627024,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.15423710527778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103334	NAD_1983_HARN_WISCRS_Lincoln_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Lincoln_County_Meters",GEOGCS["G CS_North_American_1983_HARN",D ATUM["D_North_American_1983_H ARN",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Transver se_Mercator"],PARAMETER["False_E asting",116129.0323],PARAMETER["F alse_Northing",0.0058],PARAMETER["Central_Meridian",- 89.73333333333333],PARAMETER["S cale_Factor",1.0000599003],PARAME TER["Latitude_Of_Origin",44.844444 44444445],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Lincoln_County_Meters",BASEGEOG CRS["GCS_North_American_1983_HA RN",DATUM["D_North_American_19 83_HARN",ELLIPSOID["GRS_1980",63 78137.0,298.257222101,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",116129.0323,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0058,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 89.73333333333333,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000599003,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.8444444444 4445,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103335	NAD_1983_HARN_WISCRS_Manitowoc_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Manitowoc_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",79857.7614],PARAMETER["False_Northing",0.0012],PARAMETER["Central_Meridian",-87.55],PARAMETER["Scale_Factor",1.0000233704],PARAMETER["Latitude_Of_Origin",43.2666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Manitowoc_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",79857.7614,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0012,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.55,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000233704,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.2666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103336	NAD_1983_HARN_WISCRS_Marathon_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Marathon_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",74676.1493],PARAMETER["False_Northing",55049.2669],PARAMETER["Central_Meridian",-89.77],PARAMETER["Standard_Parallel_1",44.90090442361111],PARAMETER["Scale_Factor",1.000053289],PARAMETER["Latitude_Of_Origin",44.90090442361111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Marathon_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",74676.1493,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",55049.2669,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.77,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.90090442361111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000053289,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.90090442361111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103337	NAD_1983_HARN_WISCRS_Marinette_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Marinette_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",238658.8794],PARAMETER["False_Northing",0.0032],PARAMETER["Central_Meridian",-87.71111111111111],PARAMETER["Scale_Factor",1.0000234982],PARAMETER["Latitude_Of_Origin",44.69166666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Marinette_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",238658.8794,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0032,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.71111111111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000234982,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.69166666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103338	NAD_1983_HARN_WISCRS_Marquette_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Marquette_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",150876.3018],PARAMETER["False_Northing",79170.7795],PARAMETER["Central_Meridian",-89.24166666666667],PARAMETER["Standard_Parallel_1",43.8070001177778],PARAMETER["Scale_Factor",1.0000344057],PARAMETER["Latitude_Of_Origin",43.8070001177778],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Marquette_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",150876.3018,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",79170.7795,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.24166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.807001177778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000344057,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.8070001177778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103339	NAD_1983_HARN_WISCRS_Menominee_County_Meters	<pre>PROJCS["NAD_1983_HARN_WISCRS_Menominee_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",105461.0121],PARAMETER["False_Northing",0.0029],PARAMETER["Central_Meridian",-88.41666666666667],PARAMETER["Scale_Factor",1.0000362499],PARAMETER["Latitude_Of_Origin",44.71666666666667],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["NAD_1983_HARN_WISCRS_Menominee_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",105461.0121,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0029,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.41666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000362499,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.7166666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
103340	NAD_1983_HARN_WISCRS_Milwaukee_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Milwaukee_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",185928.3728],PARAMETER["False_Northing",0.0009],PARAMETER["Central_Meridian",-87.89444444444445],PARAMETER["Scale_Factor",1.0000260649],PARAMETER["Latitude_Of_Origin",42.21666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Milwaukee_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT_HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",185928.3728,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0009,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.89444444444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000260649,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.21666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103341	NAD_1983_HARN_WISCRS_Monroe_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Monroe_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",204521.209],PARAMETER["False_Northing",121923.9861],PARAMETER["Central_Meridian",-90.64166666666668],PARAMETER["Standard_Parallel_1",44.0000739286111],PARAMETER["Scale_Factor",1.0000434122],PARAMETER["Latitude_Of_Origin",44.00007392861111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Monroe_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",204521.209,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",121923.9861,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.64166666666668,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.00007392861111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000434122,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.00007392861111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103342	NAD_1983_HARN_WISCRS_Oconto_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Oconto_County_Meters",GEOGCS["G CS_North_American_1983_HARN",D ATUM["D_North_American_1983_H ARN",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Transver se_Mercator"],PARAMETER["False_E asting",182880.3676],PARAMETER["F alse_Northing",0.0033],PARAMETER["Central_Meridian",- 87.90833333333335],PARAMETER["S cale_Factor",1.0000236869],PARAME TER["Latitude_Of_Origin",44.397222 2222222],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Oconto_County_Meters",BASEGEO GCRS["GCS_North_American_1983_ HARN",DATUM["D_North_American_ 1983_HARN",ELLIPSOID["GRS_1980", 6378137.0,298.257222101,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",182880.3676,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0033,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 87.90833333333335,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000236869,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.3972222222 2222,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103343	NAD_1983_HARN_WISCRS_Oneida_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Oneida_County_Meters",GEOGCS["G CS_North_American_1983_HARN",D ATUM["D_North_American_1983_H ARN",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Lambert _Conformal_Conic"],PARAMETER["Fa lse_Easting",70104.1401],PARAMETE R["False_Northing",57588.0346],PAR AMETER["Central_Meridian",- 89.54444444444444],PARAMETER["S tandard_Parallel_1",45.70422377027 778],PARAMETER["Scale_Factor",1.0 000686968],PARAMETER["Latitude_ Of_Origin",45.70422377027778],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Oneida_County_Meters",BASEGEOG CRS["GCS_North_American_1983_HA RN",DATUM["D_North_American_19 83_HARN",ELLIPSOID["GRS_1980",63 78137.0,298.257222101,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",7010 4.1401,LENGTHUNIT["Meter",1.0]],P ARAMETER["False_Northing",57588. 0346,LENGTHUNIT["Meter",1.0]],PAR AMETER["Central_Meridian",- 89.54444444444444,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",45.70422 377027778,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0000686968,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",45.70422377027778,AN GLEUNIT["Degree",0.0174532925199 433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103344	NAD_1983_HARN_WISCRS_Outagamie_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Outagamie_County_Meters",GEOGCS ["GCS_North_American_1983_HARN ",DATUM["D_North_American_1983 _HARN",SPHEROID["GRS_1980",6378 137.0,298.257222101]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",244754.8893],PARAMETER["False_Northing",0.0049],PARAMETE R["Central_Meridian",- 88.5],PARAMETER["Scale_Factor",1.0 000286569],PARAMETER["Latitude_ Of_Origin",42.71944444444445],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Outagamie_County_Meters",BASEG EOGCRS["GCS_North_American_198 3_HARN",DATUM["D_North_America n_1983_HARN",ELLIPSOID["GRS_198 0",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Gree nwich",0.0,ANGLEUNIT["Degree",0.0 174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",244754.8893,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0049,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 88.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0000286569,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",42.71944444444445,ANGLEUNI T["Degree",0.0174532925199433]],C S[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103345	NAD_1983_HARN_WISCRS_Ozaukee_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Ozaukee_County_Meters",GEOGCS[" GCS_North_American_1983_HARN", DATUM["D_North_American_1983_ HARN",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",185928.3728],PARAMETER[" False_Northing",0.0009],PARAMETER ["Central_Meridian",- 87.89444444444445],PARAMETER["S cale_Factor",1.0000260649],PARAME TER["Latitude_Of_Origin",42.216666 66666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Ozaukee_County_Meters",BASEGEO GCRS["GCS_North_American_1983_ HARN",DATUM["D_North_American_ 1983_HARN",ELLIPSOID["GRS_1980", 6378137.0,298.257222101,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",185928.3728,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0009,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 87.89444444444445,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000260649,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.2166666666 6667,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103346	NAD_1983_HARN_WISCRS_Pepin_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Pepin_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",167640.3354],PARAMETER["False_Northing",86033.0876],PARAMETER["Central_Meridian",-92.22777777777777],PARAMETER["Standard_Parallel_1",44.63614887194444],PARAMETER["Scale_Factor",1.0000362977],PARAMETER["Latitude_Of_Origin",44.63614887194444],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Pepin_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",167640.3354,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",86033.0876,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.22777777777777,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.63614887194444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000362977,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.63614887194444,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103347	NAD_1983_HARN_WISCRS_Pierce_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Pierce_County_Meters",GEOGCS["GC S_North_American_1983_HARN",DA TUM["D_North_American_1983_HAR N",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Lambert_Co nformal_Conic"],PARAMETER["False_ Easting",167640.3354],PARAMETER[" False_Northing",86033.0876],PARAM ETER["Central_Meridian",- 92.22777777777777],PARAMETER["S tandard_Parallel_1",44.63614887194 444],PARAMETER["Scale_Factor",1.0 000362977],PARAMETER["Latitude_ Of_Origin",44.63614887194444],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Pierce_County_Meters",BASEGEOG CRS["GCS_North_American_1983_HA RN",DATUM["D_North_American_19 83_HARN",ELLIPSOID["GRS_1980",63 78137.0,298.257222101,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1676 40.3354,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",86033 .0876,LENGTHUNIT["Meter",1.0]],PA RAMETER["Central_Meridian",- 92.22777777777777,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",44.63614 887194444,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0000362977,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",44.63614887194444,AN GLEUNIT["Degree",0.0174532925199 433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103348	NAD_1983_HARN_WISCRS_Polk_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Polk_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",141732.2823],PARAMETER["False_Northing",0.0059],PARAMETER["Central_Meridian",-92.63333333333334],PARAMETER["Scale_Factor",1.0000433849],PARAMETER["Latitude_Of_Origin",44.66111111111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Polk_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",141732.2823,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0059,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.63333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000433849,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.66111111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103349	NAD_1983_HARN_WISCRS_Portage_County_Meters	PROJCS["NAD_1983_HARN_WISCRS_Portage_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",56388.1128],PARAMETER["False_Northing",50022.1874],PARAMETER["Central_Meridian",-89.5],PARAMETER["Standard_Parallel_1",44.41682397527777],PARAMETER["Scale_Factor",1.000039936],PARAMETER["Latitude_Of_Origin",44.41682397527777],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_HARN_WISCRS_Portage_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",56388.1128,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",50022.1874,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.41682397527777,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000039936,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.41682397527777,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103350	NAD_1983_HARN_WISCRS_Price_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Price_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",227990.8546],PARAMETER["False_Northing",0.0109],PARAMETER["Central_Meridian",-90.48888888888889],PARAMETER["Scale_Factor",1.0000649554],PARAMETER["Latitude_Of_Origin",44.55555555555555],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Price_County_Meters",BASEGEOCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",227990.8546,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0109,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.48888888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000649554,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.55555555555555,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103351	NAD_1983_HARN_WISCRS_Racine_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Racine_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",185928.3728],PARAMETER["False_Northing",0.0009],PARAMETER["Central_Meridian",-87.89444444444445],PARAMETER["Scale_Factor",1.0000260649],PARAMETER["Latitude_Of_Origin",42.21666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Racine_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",185928.3728,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0009,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.89444444444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000260649,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103352	NAD_1983_HARN_WISCRS_Richland_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Richland_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",202387.6048],PARAMETER["False_Northing",134255.4253],PARAMETER["Central_Meridian",-90.43055555555556],PARAMETER["Standard_Parallel_1",43.3223129275],PARAMETER["Scale_Factor",1.0000375653],PARAMETER["Latitude_Of_Origin",43.3223129275],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Richland_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",202387.6048,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",134255.4253,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.43055555555556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.3223129275,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000375653,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.3223129275,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103353	NAD_1983_HARN_WISCRS_Rock_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Rock_County_Meters",GEOGCS["GCS _North_American_1983_HARN",DAT UM["D_North_American_1983_HAR N",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",146304.2926],PARAMETER["False _Northing",0.0068],PARAMETER["Ce ntral_Meridian",- 89.0722222222222],PARAMETER["S cale_Factor",1.0000337311],PARAME TER["Latitude_Of_Origin",41.944444 44444444],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Rock_County_Meters",BASEGEOGC RS["GCS_North_American_1983_HAR N",DATUM["D_North_American_198 3_HARN",ELLIPSOID["GRS_1980",637 8137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",146304.2926,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0068,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 89.0722222222222,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000337311,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.9444444444 4444,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103354	NAD_1983_HARN_WISCRS_Rusk_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Rusk_County_Meters",GEOGCS["GCS _North_American_1983_HARN",DAT UM["D_North_American_1983_HAR N",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",250546.1013],PARAMETER["False _Northing",0.0234],PARAMETER["Ce ntral_Meridian",- 91.06666666666666],PARAMETER["S cale_Factor",1.0000495976],PARAME TER["Latitude_Of_Origin",43.919444 44444444],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Rusk_County_Meters",BASEGEOGC RS["GCS_North_American_1983_HAR N",DATUM["D_North_American_198 3_HARN",ELLIPSOID["GRS_1980",637 8137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",250546.1013,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0234,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 91.06666666666666,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000495976,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.9194444444 4444,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103355	NAD_1983_HARN_WISCRS_Sauk_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Sauk_County_Meters",GEOGCS["GCS _North_American_1983_HARN",DAT UM["D_North_American_1983_HAR N",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",185623.5716],PARAMETER["False _Northing",0.0051],PARAMETER["Ce ntral_Meridian",- 89.9],PARAMETER["Scale_Factor",1.0 000373868],PARAMETER["Latitude_ Of_Origin",42.81944444444445],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Sauk_County_Meters",BASEGEOGC RS["GCS_North_American_1983_HAR N",DATUM["D_North_American_198 3_HARN",ELLIPSOID["GRS_1980",637 8137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",185623.5716,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0051,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 89.9,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0000373868,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",42.81944444444445,ANGLEUNI T["Degree",0.0174532925199433]]],C S[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103356	NAD_1983_HARN_WISCRS_Sawyer_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Sawyer_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",216713.2336],PARAMETER["False_Northing",120734.1631],PARAMETER["Central_Meridian",-91.11666666666666],PARAMETER["Standard_Parallel_1",45.9000991313888],PARAMETER["Scale_Factor",1.0000573461],PARAMETER["Latitude_Of_Origin",45.90009913138888],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Sawyer_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",216713.2336,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",120734.1631,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.11666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.90009913138888,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000573461,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.90009913138888,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103357	NAD_1983_HARN_WISCRS_Shawano_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Shawano_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",262433.3253],PARAMETER["False_Northing",0.0096],PARAMETER["Central_Meridian",-88.60555555555555],PARAMETER["Scale_Factor",1.000032144],PARAMETER["Latitude_Of_Origin",44.03611111111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Shawano_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",262433.3253,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0096,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.60555555555555,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000032144,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.03611111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103358	NAD_1983_HARN_WISCRS_Sheboygan_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Sheboygan_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",79857.7614],PARAMETER["False_Northing",0.0012],PARAMETER["Central_Meridian",-87.55],PARAMETER["Scale_Factor",1.0000233704],PARAMETER["Latitude_Of_Origin",43.2666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Sheboygan_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",79857.7614,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0012,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.55,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000233704,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.2666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103359	NAD_1983_HARN_WISCRS_St_Croix_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ St_Croix_County_Meters",GEOGCS[" GCS_North_American_1983_HARN", DATUM["D_North_American_1983_ HARN",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",165506.7302],PARAMETER[" False_Northing",0.0103],PARAMETER ["Central_Meridian",- 92.63333333333334],PARAMETER["S cale_Factor",1.0000381803],PARAME TER["Latitude_Of_Origin",44.036111 11111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _St_Croix_County_Meters",BASEGEO GCRS["GCS_North_American_1983_ HARN",DATUM["D_North_American_ 1983_HARN",ELLIPSOID["GRS_1980", 6378137.0,298.257222101,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",165506.7302,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0103,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 92.63333333333334,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000381803,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.0361111111 1111,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103360	NAD_1983_HARN_WISCRS_Taylor_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Taylor_County_Meters",GEOGCS["GC S_North_American_1983_HARN",DA TUM["D_North_American_1983_HAR N",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Lambert_Co nformal_Conic"],PARAMETER["False_ Easting",187147.5744],PARAMETER[" False_Northing",107746.7522],PARA METER["Central_Meridian",- 90.48333333333333],PARAMETER["S tandard_Parallel_1",45.17782208583 333],PARAMETER["Scale_Factor",1.0 000597566],PARAMETER["Latitude_ Of_Origin",45.17782208583333],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Taylor_County_Meters",BASEGEOG CRS["GCS_North_American_1983_HA RN",DATUM["D_North_American_19 83_HARN",ELLIPSOID["GRS_1980",63 78137.0,298.257222101,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1871 47.5744,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",10774 6.7522,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",- 90.48333333333333,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",45.17782 208583333,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0000597566,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",45.17782208583333,AN GLEUNIT["Degree",0.0174532925199 433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103361	NAD_1983_HARN_WISCRS_Trempealeau_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Trempealeau_County_Meters",GEOG CS["GCS_North_American_1983_HAR N",DATUM["D_North_American_198 3_HARN",SPHEROID["GRS_1980",637 8137.0,298.257222101]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",256946.9138],PARAMETER["False_Northing",0.0041],PARAMETE R["Central_Meridian",- 91.36666666666666],PARAMETER["S cale_Factor",1.0000361538],PARAME TER["Latitude_Of_Origin",43.161111 11111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Trempealeau_County_Meters",BAS EGEOGCRS["GCS_North_American_1 983_HARN",DATUM["D_North_Amer ican_1983_HARN",ELLIPSOID["GRS_1 980",6378137.0,298.257222101,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",256946.9138,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0041,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 91.36666666666666,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000361538,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.1611111111 1111,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103362	NAD_1983_HARN_WISCRS_Vernon_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Vernon_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",222504.4451],PARAMETER["False_Northing",47532.0602],PARAMETER["Central_Meridian",-90.78333333333333],PARAMETER["Standard_Parallel_1",43.57503293972223],PARAMETER["Scale_Factor",1.0000408158],PARAMETER["Latitude_Of_Origin",43.57503293972223],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Vernon_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",222504.4451,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",47532.0602,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.57503293972223,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000408158,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.57503293972223,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103363	NAD_1983_HARN_WISCRS_Vilas_County_Meters	PROJCS["NAD_1983_HARN_WISCRS_Vilas_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",134417.0689],PARAMETER["False_Northing",50337.1092],PARAMETER["Central_Meridian",-89.48888888888889],PARAMETER["Standard_Parallel_1",46.07784409055556],PARAMETER["Scale_Factor",1.0000730142],PARAMETER["Latitude_Of_Origin",46.07784409055556],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_HARN_WISCRS_Vilas_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",134417.0689,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",50337.1092,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.48888888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.07784409055556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000730142,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.07784409055556,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103364	NAD_1983_HARN_WISCRS_Walworth_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Walworth_County_Meters",GEOGCS["GCS_North_American_1983_HARN", DATUM["D_North_American_1983_ HARN",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Lamber t_Conformal_Conic"],PARAMETER["F alse_Easting",232562.8651],PARAME TER["False_Northing",111088.2224], PARAMETER["Central_Meridian",- 88.54166666666667],PARAMETER["S tandard_Parallel_1",42.66946209694 444],PARAMETER["Scale_Factor",1.0 000367192],PARAMETER["Latitude_ Of_Origin",42.66946209694444],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Walworth_County_Meters",BASEGE OGCRS["GCS_North_American_1983 _HARN",DATUM["D_North_American _1983_HARN",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTH UNIT["Meter",1.0]],PRIMEM["Green wich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,2],A XIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",2325 62.8651,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",11108 8.2224,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",- 88.54166666666667,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",42.66946 209694444,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0000367192,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",42.66946209694444,AN GLEUNIT["Degree",0.0174532925199 433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103365	NAD_1983_HARN_WISCRS_Washburn_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_Washburn_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",234086.8682],PARAMETER["False_Northing",188358.6058],PARAMETER["Central_Meridian",-91.78333333333333],PARAMETER["Standard_Parallel_1",45.96121983333334],PARAMETER["Scale_Factor",1.0000475376],PARAMETER["Latitude_Of_Origin",45.96121983333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Washburn_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",234086.8682,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",188358.6058,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.96121983333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000475376,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.96121983333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103366	NAD_1983_HARN_WISCRS_Washington_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Washington_County_Meters",GEOGC S["GCS_North_American_1983_HAR N",DATUM["D_North_American_198 3_HARN",SPHEROID["GRS_1980",637 8137.0,298.257222101]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",120091.4415],PARAMETER["False_Northing",0.003],PARAMETER ["Central_Meridian",- 88.06388888888888],PARAMETER["S cale_Factor",1.00003738],PARAMETE R["Latitude_Of_Origin",42.91805555 555555],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Washington_County_Meters",BASE GEOGCRS["GCS_North_American_19 83_HARN",DATUM["D_North_Americ an_1983_HARN",ELLIPSOID["GRS_19 80",6378137.0,298.257222101,LENG THUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0. 0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",120091.4415,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.003,LENGTHUN IT["Meter",1.0]],PARAMETER["Centra l_Meridian",- 88.06388888888888,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.00003738,SCA LEUNIT["Unity",1.0]],PARAMETER["La titude_Of_Origin",42.918055555555 55,ANGLEUNIT["Degree",0.01745329 25199433]]],CS[Cartesian,2],AXIS["Ea sting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103367	NAD_1983_HARN_WISCRS_Waukesha_County_Meters	PROJCS["NAD_1983_HARN_WISCRS_Waukesha_County_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",208788.418],PARAMETER["False_Northing",0.0034],PARAMETER["Central_Meridian",-88.225],PARAMETER["Scale_Factor",1.0000346179],PARAMETER["Latitude_Of_Origin",42.56944444444445],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_HARN_WISCRS_Waukesha_County_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",208788.418,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0034,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.225,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000346179,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.56944444444445,ANGLE UNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103368	NAD_1983_HARN_WISCRS_Waupaca_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Waupaca_County_Meters",GEOGCS["GCS_North_American_1983_HARN", DATUM["D_North_American_1983_ HARN",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",185013.9709],PARAMETER[" False_Northing",0.007],PARAMETER["Central_Meridian",- 88.81666666666666],PARAMETER["S cale_Factor",1.0000333645],PARAME TER["Latitude_Of_Origin",43.420277 77777778],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Waupaca_County_Meters",BASEGE OGCRS["GCS_North_American_1983 _HARN",DATUM["D_North_American _1983_HARN",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTH UNIT["Meter",1.0]],PRIMEM["Green wich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,2],A XIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",185013.9709,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.007,LENGTHUN IT["Meter",1.0]],PARAMETER["Centra l_Meridian",- 88.81666666666666,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000333645,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.4202777777 7778,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103369	NAD_1983_HARN_WISCRS_Waushara_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Waushara_County_Meters",GEOGCS["GCS_North_American_1983_HARN", DATUM["D_North_American_1983_ HARN",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Lamber t_Conformal_Conic"],PARAMETER["F alse_Easting",120091.4402],PARAME TER["False_Northing",45069.7587],P ARAMETER["Central_Meridian",- 89.24166666666667],PARAMETER["S tandard_Parallel_1",44.11394404583 334],PARAMETER["Scale_Factor",1.0 000392096],PARAMETER["Latitude_ Of_Origin",44.11394404583334],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Waushara_County_Meters",BASEGE OGCRS["GCS_North_American_1983 _HARN",DATUM["D_North_American _1983_HARN",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTH UNIT["Meter",1.0]],PRIMEM["Green wich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,2],A XIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",1200 91.4402,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",45069 .7587,LENGTHUNIT["Meter",1.0]],PA RAMETER["Central_Meridian",- 89.24166666666667,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",44.11394 404583334,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0000392096,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",44.11394404583334,AN GLEUNIT["Degree",0.0174532925199 433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103370	NAD_1983_HARN_WISCRS_Winnebago_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Winnebago_County_Meters",GEOGC S["GCS_North_American_1983_HAR N",DATUM["D_North_American_198 3_HARN",SPHEROID["GRS_1980",637 8137.0,298.257222101]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",244754.8893],PARAMETER["False_Northing",0.0049],PARAMETE R["Central_Meridian",- 88.5],PARAMETER["Scale_Factor",1.0 000286569],PARAMETER["Latitude_ Of_Origin",42.71944444444445],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Winnebago_County_Meters",BASEG EOGRS["GCS_North_American_198 3_HARN",DATUM["D_North_America n_1983_HARN",ELLIPSOID["GRS_198 0",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Gree nwich",0.0,ANGLEUNIT["Degree",0.0 174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",244754.8893,LE NGTHUNIT["Meter",1.0]],PARAMETE R["False_Northing",0.0049,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 88.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0000286569,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",42.71944444444445,ANGLEUNI T["Degree",0.0174532925199433]],C S[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103371	NAD_1983_HARN_WISCRS_Wood_County_Meters	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Wood_County_Meters",GEOGCS["GC S_North_American_1983_HARN",DA TUM["D_North_American_1983_HAR N",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Lambert_Co nformal_Conic"],PARAMETER["False_ Easting",208483.6173],PARAMETER[" False_Northing",134589.754],PARAM ETER["Central_Meridian",- 90.0],PARAMETER["Standard_Parallel _1",44.36259546944444],PARAMETE R["Scale_Factor",1.0000421209],PAR AMETER["Latitude_Of_Origin",44.362 59546944444],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Wood_County_Meters",BASEGEOG CRS["GCS_North_American_1983_HA RN",DATUM["D_North_American_19 83_HARN",ELLIPSOID["GRS_1980",63 78137.0,298.257222101,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",2084 83.6173,LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",13458 9.754,LENGTHUNIT["Meter",1.0]],PA RAMETER["Central_Meridian",- 90.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",44.36259546944444,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",1. 0000421209,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",4 4.36259546944444,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103372	NAD_1983_CORS96_Maine_2000_East_Zone	<pre> PROJCS["NAD_1983_CORS96_Maine_2000_East_Zone",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-67.875],PARAMETER["Scale_Factor",0.99998],PARAMETER["Latitude_Of_Origin",43.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_Maine_2000_East_Zone",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMICFRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-67.875,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103373	NAD_1983_CORS96_Maine_2000_Central_Zone	<pre> PROJCS["NAD_1983_CORS96_Maine_2000_Central_Zone",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.125],PARAMETER["Scale_Factor",0.99998],PARAMETER["Latitude_Of_Origin",43.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_Maine_2000_Central_Zone",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC["FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.125,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103374	NAD_1983_CORS96_Maine_2000_West_Zone	<pre> PROJCS["NAD_1983_CORS96_Maine_2000_West_Zone",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.375],PARAMETER["Scale_Factor",0.99998],PARAMETER["Latitude_Of_Origin",42.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_Maine_2000_West_Zone",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMICFRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-70.375,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103375	NAD_1983_CORS96_StatePlane_Maryland_FIPS_1900	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Maryland_FIPS_1900",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.0],PARAMETER["Standard_Parallel_1",38.3],PARAMETER["Standard_Parallel_2",39.45],PARAMETER["Latitude_Of_Origin",37.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Maryland_FIPS_1900",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103376	NAD_1983_CORS96_StatePlane_Maryland_FIPS_1900_Ft_US	PROJCS["NAD_1983_CORS96_StatePlane_Maryland_FIPS_1900_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.0],PARAMETER["Standard_Parallel_1",38.3],PARAMETER["Standard_Parallel_2",39.45],PARAMETER["Latitude_Of_Origin",37.66666666666666],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_CORS96_StatePlane_Maryland_FIPS_1900_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96"],ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1312333.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-77.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103377	NAD_1983_CORS96_StatePlane_Massachusetts_Mainland_FIPS_2001	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Massachusetts_Mainland_FIPS_2001",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",750000.0],PARAMETER["Central_Meridian",-71.5],PARAMETER["Standard_Parallel_1",41.71666666666667],PARAMETER["Standard_Parallel_2",42.68333333333333],PARAMETER["Latitude_Of_Origin",41.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Massachusetts_Mainland_FIPS_2001",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",750000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-71.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",42.68333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103378	NAD_1983_CORS96_StatePlane_Massachusetts_Island_FIPS_2002	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Massachusetts_Island_FIPS_2002",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.5],PARAMETER["Standard_Parallel_1",41.28333333333333],PARAMETER["Standard_Parallel_2",41.48333333333333],PARAMETER["Latitude_Of_Origin",41.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Massachusetts_Island_FIPS_2002",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-70.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.28333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103379	NAD_1983_CORS96_StatePlane_Massachusetts_Mnld_FIPS_2001_FtUS	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Massachusetts_Mnld_FIPS_2001_FtUS",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",2460625.0],PARAMETER["Central_Meridian",-71.5],PARAMETER["Standard_Parallel_1",41.71666666666667],PARAMETER["Standard_Parallel_2",42.68333333333333],PARAMETER["Latitude_Of_Origin",41.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Massachusetts_Mnld_FIPS_2001_FtUS",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",2460625.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-71.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",42.68333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103380	NAD_1983_CORS96_StatePlane_Massachusetts_Isl_FIPS_2002_FtUS	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Massachusetts_Isl_FIPS_2002_FtUS",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-70.5],PARAMETER["Standard_Parallel_1",41.28333333333333],PARAMETER["Standard_Parallel_2",41.48333333333333],PARAMETER["Latitude_Of_Origin",41.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Massachusetts_Isl_FIPS_2002_FtUS",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-70.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",41.28333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103381	NAD_1983_CORS96_StatePlane_Michigan_North_FIPS_2111	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Michigan_North_FIPS_2111",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",8000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Standard_Parallel_1",45.48333333333333],PARAMETER["Standard_Parallel_2",47.08333333333334],PARAMETER["Latitude_Of_Origin",44.78333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Michigan_North_FIPS_2111",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",8000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103382	NAD_1983_CORS96_StatePlane_Michigan_Central_FIPS_2112	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Michigan_Central_FIPS_2112",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.36666666666666],PARAMETER["Standard_Parallel_1",44.18333333333333],PARAMETER["Standard_Parallel_2",45.7],PARAMETER["Latitude_Of_Origin",43.31666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Michigan_Central_FIPS_2112",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96"],ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.31666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103383	NAD_1983_CORS96_StatePlane_Michigan_South_FIPS_2113	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Michigan_South_FIPS_2113",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.36666666666666],PARAMETER["Standard_Parallel_1",42.1],PARAMETER["Standard_Parallel_2",43.66666666666666],PARAMETER["Latitude_Of_Origin",41.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Michigan_South_FIPS_2113",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",4000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-84.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103384	NAD_1983_CORS96_StatePlane_Michigan_North_FIPS_2111_Ft_Intl	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Michigan_North_FIPS_2111_Ft_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",26246719.16010498],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Standard_Parallel_1",45.48333333333333],PARAMETER["Standard_Parallel_2",47.08333333333334],PARAMETER["Latitude_Of_Origin",44.78333333333333],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Michigan_North_FIPS_2111_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",26246719.16010498,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
103385	NAD_1983_CORS96_StatePlane_Michigan_Central_FIPS_2112_Ft_Intl	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Michigan_Central_FIPS_2112_Ft_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",19685039.37007874],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.36666666666666],PARAMETER["Standard_Parallel_1",44.18333333333333],PARAMETER["Standard_Parallel_2",45.7],PARAMETER["Latitude_Of_Origin",43.31666666666667],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Michigan_Central_FIPS_2112_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",19685039.37007874,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-84.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.31666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
103386	NAD_1983_CORS96_StatePlane_Michigan_South_FIPS_2113_Ft_Intl	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Michigan_South_FIPS_2113_Ft_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",13123359.58005249],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-84.36666666666666],PARAMETER["Standard_Parallel_1",42.1],PARAMETER["Standard_Parallel_2",43.66666666666666],PARAMETER["Latitude_Of_Origin",41.5],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Michigan_South_FIPS_2113_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",13123359.58005249,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-84.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
103387	NAD_1983_CORS96_StatePlane_Minnesota_North_FIPS_2201	PROJCS["NAD_1983_CORS96_StatePlane_Minnesota_North_FIPS_2201",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-93.1],PARAMETER["Standard_Parallel_1",47.03333333333333],PARAMETER["Standard_Parallel_2",48.63333333333333],PARAMETER["Latitude_Of_Origin",46.5],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CORS96_StatePlane_Minnesota_North_FIPS_2201",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.63333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",46.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103388	NAD_1983_CORS96_StatePlane_Minnesota_Central_FIPS_2202	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Minnesota_Central_FIPS_2202", GEOGCS["GCS_NAD_1983_CORS96", DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-94.25],PARAMETER["Standard_Parallel_1",45.61666666666667],PARAMETER["Standard_Parallel_2",47.05],PARAMETER["Latitude_Of_Origin",45.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Minnesota_Central_FIPS_2202",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.61666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103389	NAD_1983_CORS96_StatePlane_Minnesota_South_FIPS_2203	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Minnesota_South_FIPS_2203",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-94.0],PARAMETER["Standard_Parallel_1",43.78333333333333],PARAMETER["Standard_Parallel_2",45.21666666666667],PARAMETER["Latitude_Of_Origin",43.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Minnesota_South_FIPS_2203",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103390	NAD_1983_CORS96_StatePlane_Minnesota_North_FIPS_2201_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Minnesota_North_FIPS_2201_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",328083.3333333333],PARAMETER["Central_Meridian",-93.1],PARAMETER["Standard_Parallel_1",47.03333333333333],PARAMETER["Standard_Parallel_2",48.63333333333333],PARAMETER["Latitude_Of_Origin",46.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Minnesota_North_FIPS_2201_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.1,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.63333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",46.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103391	NAD_1983_CORS96_StatePlane_Minnesota_Central_FIPS_2202_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Minnesota_Central_FIPS_2202_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",328083.333333333],PARAMETER["Central_Meridian",-94.25],PARAMETER["Standard_Parallel_1",45.6166666666667],PARAMETER["Standard_Parallel_2",47.05],PARAMETER["Latitude_Of_Origin",45.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Minnesota_Central_FIPS_2202_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.6166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103392	NAD_1983_CORS96_StatePlane_Minnesota_South_FIPS_2203_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Minnesota_South_FIPS_2203_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",328083.3333333333],PARAMETER["Central_Meridian",-94.0],PARAMETER["Standard_Parallel_1",43.78333333333333],PARAMETER["Standard_Parallel_2",45.21666666666667],PARAMETER["Latitude_Of_Origin",43.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Minnesota_South_FIPS_2203_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103393	NAD_1983_CORS96_StatePlane_Mississippi_East_FIPS_2301	PROJCS["NAD_1983_CORS96_StatePlane_Mississippi_East_FIPS_2301",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",30000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.83333333333333],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",29.5],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CORS96_StatePlane_Mississippi_East_FIPS_2301",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",30000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",29.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103394	NAD_1983_CORS96_StatePlane_Mississippi_West_FIPS_2302	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Mississippi_West_FIPS_2302",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.33333333333333],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",29.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Mississippi_West_FIPS_2302",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96"],ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",700000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.33333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",29.5],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103395	NAD_1983_CORS96_StatePlane_Mississippi_East_FIPS_2301_Ft_US	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Mississippi_East_FIPS_2301_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.83333333333333],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",29.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Mississippi_East_FIPS_2301_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",29.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103396	NAD_1983_CORS96_StatePlane_Mississippi_West_FIPS_2302_Ft_US	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Mississippi_West_FIPS_2302_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.3333333333333],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",29.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Mississippi_West_FIPS_2302_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",29.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103397	NAD_1983_CORS96_StatePlane_Missouri_East_FIPS_2401	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Missouri_East_FIPS_2401",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.5],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",35.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Missouri_East_FIPS_2401",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lon)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",35.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103398	NAD_1983_CORS96_StatePlane_Missouri_Central_FIPS_2402	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Missouri_Central_FIPS_2402",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.5],PARAMETER["Scale_Factor",0.9999333333333333],PARAMETER["Latitude_Of_Origin",35.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Missouri_Central_FIPS_2402",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999333333333333,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",35.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103399	NAD_1983_CORS96_StatePlane_Missouri_West_FIPS_2403	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Missouri_West_FIPS_2403",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",850000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-94.5],PARAMETER["Scale_Factor",0.9999411764705882],PARAMETER["Latitude_Of_Origin",36.16666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Missouri_West_FIPS_2403",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lon)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",850000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999411764705882,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103400	NAD_1983_HARN_WISCRS_Adams_County_Feet	PROJCS["NAD_1983_HARN_WISCRS_Adams_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",482999.999],PARAMETER["False_Northing",0.012],PARAMETER["Central_Meridian",-90.0],PARAMETER["Scale_Factor",1.0000365285],PARAMETER["Latitude_Of_Origin",43.3666666666667],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_Adams_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",482999.999,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.012,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000365285,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",43.3666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103401	NAD_1983_HARN_WISCRS_Ashland_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Ashland_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",567000.001],PARAMETER["False_Northing",0.006],PARAMETER["Central_Meridian",-90.6222222222222],PARAMETER["Scale_Factor",1.0000495683],PARAMETER["Latitude_Of_Origin",45.7061111111111],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Ashland_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",567000.001,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.006,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.6222222222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000495683,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.7061111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103402	NAD_1983_HARN_WISCRS_Barron_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Barron_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",305609.625],PARAMETER["False_Northing",0.01],PARAMETER["Central_Meridian",-91.85],PARAMETER["Scale_Factor",1.0000486665],PARAMETER["Latitude_Of_Origin",45.13333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Barron_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",305609.625,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.01,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.85,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000486665,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.13333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103403	NAD_1983_HARN_WISCRS_Bayfield_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Bayfield_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",750000.001],PARAMETER["False_Northing",487372.659],PARAMETER["Central_Meridian",-91.1527777777779],PARAMETER["Standard_Parallel_1",46.6696483772222],PARAMETER["Scale_Factor",1.000331195],PARAMETER["Latitude_Of_Origin",46.6696483772222],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Bayfield_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",750000.001,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",487372.659,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.1527777777779,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.6696483772222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000331195,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.6696483772222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103404	NAD_1983_HARN_WISCRS_Brown_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Brown_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",103674.333],PARAMETER["False_Northing",15091.833],PARAMETER["Central_Meridian",-88.0],PARAMETER["Scale_Factor",1.00002],PARAMETER["Latitude_of_Origin",43.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Brown_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",103674.333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",15091.833,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00002,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_of_Origin",43.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103405	NAD_1983_HARN_WISCRS_Buffalo_County_Feet	PROJCS["NAD_1983_HARN_WISCRS_Buffalo_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",574999.999],PARAMETER["False_Northing",0.016],PARAMETER["Central_Meridian",-91.797222222222],PARAMETER["Scale_Factor",1.0000382778],PARAMETER["Latitude_Of_Origin",43.4813888888889],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_Buffalo_County_Feet",BASEGEOCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",574999.999,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.016,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.797222222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000382778,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.4813888888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103406	NAD_1983_HARN_WISCRS_Burnett_County_Feet	<pre> PROJCRS["NAD_1983_HARN_WISCRS_ Burnett_County_Feet",GEOGCS["GCS _North_American_1983_HARN",DAT UM["D_North_American_1983_HAR N",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Lambert_Co nformal_Conic"],PARAMETER["False_ Easting",209999.999],PARAMETER["F alse_Northing",195032.104],PARAME TER["Central_Meridian",- 92.45777777777778],PARAMETER["S tandard_Parallel_1",45.89871486583 333],PARAMETER["Scale_Factor",1.0 000383841],PARAMETER["Latitude_ Of_Origin",45.89871486583333],UNI T["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Burnett_County_Feet",BASEGEOGC RS["GCS_North_American_1983_HAR N",DATUM["D_North_American_198 3_HARN",ELLIPSOID["GRS_1980",637 8137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",2099 99.999,LENGTHUNIT["Foot_US",0.30 48006096012192]],PARAMETER["Fals e_Northing",195032.104,LENGTHUNI T["Foot_US",0.3048006096012192]], PARAMETER["Central_Meridian",- 92.45777777777778,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",45.89871 486583333,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0000383841,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",45.89871486583333,AN GLEUNIT["Degree",0.0174532925199 433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103407	NAD_1983_HARN_WISCRS_Calumet_County_Feet	PROJCS["NAD_1983_HARN_WISCRS_Calumet_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",802999.999],PARAMETER["False_Northing",0.016],PARAMETER["Central_Meridian",-88.5],PARAMETER["Scale_Factor",1.0000286569],PARAMETER["Latitude_Of_Origin",42.71944444444445],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_Calumet_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",802999.999,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.016,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000286569,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",42.71944444444445,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103408	NAD_1983_HARN_WISCRS_Chippewa_County_Feet	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Chippewa_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",197000.0],PARAMETER["False_Northing",144656.648],PARAMETER["Central_Meridian",-91.29444444444444],PARAMETER["Standard_Parallel_1",44.9778568986112],PARAMETER["Scale_Factor",1.000391127],PARAMETER["Latitude_Of_Origin",44.9778568986112],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Chippewa_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",197000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",144656.648,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.29444444444444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.9778568986112,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000391127,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.9778568986112,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103409	NAD_1983_HARN_WISCRS_Clark_County_Feet	PROJCS["NAD_1983_HARN_WISCRS_Clark_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",655999.997],PARAMETER["False_Northing",0.028],PARAMETER["Central_Meridian",-90.70833333333334],PARAMETER["Scale_Factor",1.0000463003],PARAMETER["Latitude_Of_Origin",43.6],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_Clark_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",655999.997,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.028,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.70833333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000463003,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.6,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103410	NAD_1983_HARN_WISCRS_Columbia_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Columbia_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",554999.999],PARAMETER["False_Northing",366041.307],PARAMETER["Central_Meridian",-89.39444444444445],PARAMETER["Standard_Parallel_1",43.4625466458333],PARAMETER["Scale_Factor",1.0003498],PARAMETER["Latitude_Of_Origin",43.46254664583333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Columbia_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",554999.999,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",366041.307,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.39444444444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.46254664583333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0003498,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.46254664583333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103411	NAD_1983_HARN_WISCRS_Crawford_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Crawford_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",373000.0],PARAMETER["False_Northing",176190.987],PARAMETER["Central_Meridian",-90.9388888888889],PARAMETER["Standard_Parallel_1",43.200055605],PARAMETER["Scale_Factor",1.0000349151],PARAMETER["Latitude_Of_Origin",43.200055605],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Crawford_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",373000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",176190.987,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.9388888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.200055605,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000349151,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",43.200055605,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103412	NAD_1983_HARN_WISCRS_Dane_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Dane_County_Feet",GEOGCS["GCS_N orth_American_1983_HARN",DATUM ["D_North_American_1983_HARN",S PHEROID["GRS_1980",6378137.0,298 .257222101]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Lambert_Confo rmal_Conic"],PARAMETER["False_Eas ting",811000.0],PARAMETER["False_ Northing",480943.886],PARAMETER["Central_Meridian",- 89.4222222222223],PARAMETER["S tandard_Parallel_1",43.0695160375], PARAMETER["Scale_Factor",1.00003 84786],PARAMETER["Latitude_Of_Or igin",43.0695160375],UNIT["Foot_US ",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Dane_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN", DATUM["D_North_American_1983_ HARN",ELLIPSOID["GRS_1980",63781 37.0,298.257222101,LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",8110 00.0,LENGTHUNIT["Foot_US",0.3048 006096012192]],PARAMETER["False_ Northing",480943.886,LENGTHUNIT[" Foot_US",0.3048006096012192]],PA RAMETER["Central_Meridian",- 89.4222222222223,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",43.06951 60375,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.0000384786,SCALEUNIT["Un ity",1.0]],PARAMETER["Latitude_Of_ Origin",43.0695160375,ANGLEUNIT[" Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103413	NAD_1983_HARN_WISCRS_Dodge_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Dodge_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",863999.999],PARAMETER["False_Northing",0.025],PARAMETER["Central_Meridian",-88.775],PARAMETER["Scale_Factor",1.0000346418],PARAMETER["Latitude_Of_Origin",41.4722222222222],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Dodge_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",863999.999],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.025],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.775],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000346418],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.4722222222222],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103414	NAD_1983_HARN_WISCRS_Door_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Door_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",521000.0],PARAMETER["False_Northing",0.008],PARAMETER["Central_Meridian",-87.2722222222223],PARAMETER["Scale_Factor",1.0000187521],PARAMETER["Latitude_Of_Origin",44.4],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Door_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",521000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.008,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.2722222222223,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000187521,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.4,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103415	NAD_1983_HARN_WISCRS_Douglas_County_Feet	PROJCS["NAD_1983_HARN_WISCRS_Douglas_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",194000.0],PARAMETER["False_Northing",0.013],PARAMETER["Central_Meridian",-91.9166666666667],PARAMETER["Scale_Factor",1.0000385418],PARAMETER["Latitude_Of_Origin",45.88333333333333],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_Douglas_County_Feet",BASEGEOCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",194000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.013,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.9166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000385418,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103416	NAD_1983_HARN_WISCRS_Dunn_County_Feet	PROJCS["NAD_1983_HARN_WISCRS_Dunn_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",170000.001],PARAMETER["False_Northing",0.01],PARAMETER["Central_Meridian",-91.89444444444445],PARAMETER["Scale_Factor",1.0000410324],PARAMETER["Latitude_Of_Origin",44.40833333333333],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_Dunn_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",170000.001,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.01,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.89444444444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000410324,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.40833333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103417	NAD_1983_HARN_WISCRS_EauClaire_County_Feet	PROJCRS["NAD_1983_HARN_WISCRS_EauClaire_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",394000.0],PARAMETER["False_Northing",300812.797],PARAMETER["Central_Meridian",-91.2888888888889],PARAMETER["Standard_Parallel_1",44.8722811263889],PARAMETER["Scale_Factor",1.00035079],PARAMETER["Latitude_Of_Origin",44.8722811263889],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_EauClaire_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",394000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",300812.797,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.2888888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.8722811263889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00035079,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.8722811263889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103418	NAD_1983_HARN_WISCRS_Florence_County_Feet	PROJCS["NAD_1983_HARN_WISCRS_Florence_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",438000.004],PARAMETER["False_Northing",0.021],PARAMETER["Central_Meridian",-88.14166666666668],PARAMETER["Scale_Factor",1.0000552095],PARAMETER["Latitude_Of_Origin",45.43888888888888],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_Florence_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",438000.004,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.021,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.14166666666668,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000552095,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.43888888888888,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103419	NAD_1983_HARN_WISCRS_Fond_du_Lac_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Fond_du_Lac_County_Feet",GEOGCS ["GCS_North_American_1983_HARN ",DATUM["D_North_American_1983 _HARN",SPHEROID["GRS_1980",6378 137.0,298.257222101]],PRIMEM["Gr eenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",802999.999],PARAMETER[" False_Northing",0.016],PARAMETER["Central_Meridian",- 88.5],PARAMETER["Scale_Factor",1.0 000286569],PARAMETER["Latitude_ Of_Origin",42.71944444444445],UNI T["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Fond_du_Lac_County_Feet",BASEG EOGCRS["GCS_North_American_198 3_HARN",DATUM["D_North_America n_1983_HARN",ELLIPSOID["GRS_198 0",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Gree nwich",0.0,ANGLEUNIT["Degree",0.0 174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",802999.999,LE NGTHUNIT["Foot_US",0.3048006096 012192]],PARAMETER["False_Northi ng",0.016,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 88.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0000286569,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",42.71944444444445,ANGLEUNI T["Degree",0.0174532925199433]]],C S[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103420	NAD_1983_HARN_WISCRS_Forest_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Forest_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",905000.005],PARAMETER["False_Northing",0.052],PARAMETER["Central_Meridian",-88.63333333333334],PARAMETER["Scale_Factor",1.0000673004],PARAMETER["Latitude_Of_Origin",44.00555555555555],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Forest_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",905000.005,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.052,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.63333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000673004,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.00555555555555,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103421	NAD_1983_HARN_WISCRS_Grant_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Grant_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",794999.998],PARAMETER["False_Northing",0.033],PARAMETER["Central_Meridian",-90.8],PARAMETER["Scale_Factor",1.000349452],PARAMETER["Latitude_Of_Origin",41.4111111111111],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Grant_County_Feet",BASEGEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",794999.998,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.033,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000349452,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Origin",41.4111111111111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103422	NAD_1983_HARN_WISCRS_Green_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Green_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",558000.0],PARAMETER["False_Northing",150361.559],PARAMETER["Central_Meridian",-89.83888888888889],PARAMETER["Standard_Parallel_1",42.6375622769444],PARAMETER["Scale_Factor",1.000390487],PARAMETER["Latitude_Of_Origin",42.6375622769444],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Green_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",558000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",150361.559,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.83888888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.6375622769444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000390487,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.6375622769444,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103423	NAD_1983_HARN_WISCRS_GreenLake_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_GreenLake_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",495000.0],PARAMETER["False_Northing",259746.132],PARAMETER["Central_Meridian",-89.24166666666667],PARAMETER["Standard_Parallel_1",43.8070001177778],PARAMETER["Scale_Factor",1.000344057],PARAMETER["Latitude_Of_Origin",43.8070001177778],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_GreenLake_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",495000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",259746.132,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.24166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.807001177778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000344057,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.8070001177778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103424	NAD_1983_HARN_WISCRS_Iowa_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Iowa_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",371000.0],PARAMETER["False_Northing",0.015],PARAMETER["Central_Meridian",-90.16111111111111],PARAMETER["Scale_Factor",1.0000394961],PARAMETER["Latitude_Of_Origin",42.53888888888888],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Iowa_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",371000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.015,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.16111111111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000394961,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.53888888888888,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103425	NAD_1983_HARN_WISCRS_Iron_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Iron_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",725000.0],PARAMETER["False_Northing",0.028],PARAMETER["Central_Meridian",-90.25555555555556],PARAMETER["Scale_Factor",1.0000677153],PARAMETER["Latitude_Of_Origin",45.43333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Iron_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",725000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.028,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.25555555555556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000677153,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103426	NAD_1983_HARN_WISCRS_Jackson_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Jackson_County_Feet",GEOGCS["GCS _North_American_1983_HARN",DAT UM["D_North_American_1983_HAR N",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",88582.5],PARAMETER["False_Nor thing",82020.833],PARAMETER["Cent ral_Meridian",- 90.84429651944444],PARAMETER["S cale_Factor",1.0000353],PARAMETER ["Latitude_Of_Origin",44.253335127 77778],UNIT["Foot_US",0.304800609 6012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Jackson_County_Feet",BASEGEOGC RS["GCS_North_American_1983_HAR N",DATUM["D_North_American_198 3_HARN",ELLIPSOID["GRS_1980",637 8137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",88582.5,LENGT HUNIT["Foot_US",0.30480060960121 92]],PARAMETER["False_Northing",8 2020.833,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 90.84429651944444,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000353,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",44.2533351277777 8,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103427	NAD_1983_HARN_WISCRS_Jefferson_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Jefferson_County_Feet",GEOGCS["GC S_North_American_1983_HARN",DA TUM["D_North_American_1983_HAR N",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",863999.999],PARAMETER["False_ Northing",0.025],PARAMETER["Centr al_Meridian",- 88.775],PARAMETER["Scale_Factor", 1.0000346418],PARAMETER["Latitud e_Of_Origin",41.4722222222222],U NIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Jefferson_County_Feet",BASEGEOG CRS["GCS_North_American_1983_HA RN",DATUM["D_North_American_19 83_HARN",ELLIPSOID["GRS_1980",63 78137.0,298.257222101,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",863999.999,LE NGTHUNIT["Foot_US",0.3048006096 012192]],PARAMETER["False_Northi ng",0.025,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 88.775,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",1.0000346418,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",41.4722222222222,ANGLE UNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103428	NAD_1983_HARN_WISCRS_Juneau_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Juneau_County_Feet",GEOGCS["GCS _North_American_1983_HARN",DAT UM["D_North_American_1983_HAR N",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",482999.999],PARAMETER["False_ Northing",0.012],PARAMETER["Centr al_Meridian",- 90.0],PARAMETER["Scale_Factor",1.0 000365285],PARAMETER["Latitude_ Of_Origin",43.36666666666667],UNI T["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Juneau_County_Feet",BASEGEOGCR S["GCS_North_American_1983_HAR N",DATUM["D_North_American_198 3_HARN",ELLIPSOID["GRS_1980",637 8137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",482999.999,LE NGTHUNIT["Foot_US",0.3048006096 012192]],PARAMETER["False_Northi ng",0.012,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 90.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0000365285,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",43.36666666666667,ANGLEUNI T["Degree",0.0174532925199433]]],C S[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103429	NAD_1983_HARN_WISCRS_Kenosha_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Kenosha_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",610000.003],PARAMETER["False_Northing",0.003],PARAMETER["Central_Meridian",-87.89444444444445],PARAMETER["Scale_Factor",1.0000260649],PARAMETER["Latitude_Of_Origin",42.21666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Kenosha_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",610000.003,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.003,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.89444444444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000260649,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103430	NAD_1983_HARN_WISCRS_Kewaunee_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Kewaunee_County_Feet",GEOGCS["G CS_North_American_1983_HARN",D ATUM["D_North_American_1983_H ARN",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Transver se_Mercator"],PARAMETER["False_E asting",262000.006],PARAMETER["Fa lse_Northing",0.004],PARAMETER["C entral_Meridian",- 87.55],PARAMETER["Scale_Factor",1. 0000233704],PARAMETER["Latitude_ Of_Origin",43.26666666666667],UNI T["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Kewaunee_County_Feet",BASEGEO GCRS["GCS_North_American_1983_ HARN",DATUM["D_North_American_ 1983_HARN",ELLIPSOID["GRS_1980", 6378137.0,298.257222101,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",262000.006,LE NGTHUNIT["Foot_US",0.3048006096 012192]],PARAMETER["False_Northi ng",0.004,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 87.55,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.0000233704,SCALEUNIT["Un ity",1.0]],PARAMETER["Latitude_Of_ Origin",43.26666666666667,ANGLEU NIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103431	NAD_1983_HARN_WISCRS_LaCrosse_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_ LaCrosse_County_Feet",GEOGCS["GC S_North_American_1983_HARN",DA TUM["D_North_American_1983_HAR N",SPHEROID["GRS_1980",6378137.0 ,298.257222101]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Transverse_ Mercator"],PARAMETER["False_Easti ng",427999.996],PARAMETER["False_ Northing",0.011],PARAMETER["Centr al_Meridian",- 91.31666666666666],PARAMETER["S cale_Factor",1.0000319985],PARAME TER["Latitude_Of_Origin",43.451111 11111111],UNIT["Foot_US",0.304800 6096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _LaCrosse_County_Feet",BASEGEOG CRS["GCS_North_American_1983_HA RN",DATUM["D_North_American_19 83_HARN",ELLIPSOID["GRS_1980",63 78137.0,298.257222101,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",427999.996,LE NGTHUNIT["Foot_US",0.3048006096 012192]],PARAMETER["False_Northi ng",0.011,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 91.31666666666666,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000319985,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.4511111111 1111,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103432	NAD_1983_HARN_WISCRS_Lafayette_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Lafayette_County_Feet",GEOGCS["G CS_North_American_1983_HARN",D ATUM["D_North_American_1983_H ARN",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Lambert _Conformal_Conic"],PARAMETER["Fa lse_Easting",558000.0],PARAMETER[" False_Northing",150361.559],PARAM ETER["Central_Meridian",- 89.83888888888889],PARAMETER["S tandard_Parallel_1",42.63756227694 444],PARAMETER["Scale_Factor",1.0 000390487],PARAMETER["Latitude_ Of_Origin",42.63756227694444],UNI T["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Lafayette_County_Feet",BASEGEOG CRS["GCS_North_American_1983_HA RN",DATUM["D_North_American_19 83_HARN",ELLIPSOID["GRS_1980",63 78137.0,298.257222101,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",5580 00.0,LENGTHUNIT["Foot_US",0.3048 006096012192]],PARAMETER["False_ Northing",150361.559,LENGTHUNIT[" Foot_US",0.3048006096012192]],PA RAMETER["Central_Meridian",- 89.83888888888889,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",42.63756 227694444,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",1.0000390487,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",42.63756227694444,AN GLEUNIT["Degree",0.0174532925199 433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103433	NAD_1983_HARN_WISCRS_Langlade_County_Feet	PROJCRS["NAD_1983_HARN_WISCRS_Langlade_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",651000.0],PARAMETER["False_Northing",345405.421],PARAMETER["Central_Meridian",-89.03333333333333],PARAMETER["Standard_Parallel_1",45.15423710527778],PARAMETER["Scale_Factor",1.0000627024],PARAMETER["Latitude_Of_Origin",45.15423710527778],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_Langlade_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",651000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",345405.421,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.15423710527778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000627024,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.15423710527778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103434	NAD_1983_HARN_WISCRS_Lincoln_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Lincoln_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",381000.0],PARAMETER["False_Northing",0.019],PARAMETER["Central_Meridian",-89.73333333333333],PARAMETER["Scale_Factor",1.0000599003],PARAMETER["Latitude_Of_Origin",44.84444444444445],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Lincoln_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",381000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.019,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000599003,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.84444444444445,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103435	NAD_1983_HARN_WISCRS_Manitowoc_County_Feet	PROJCS["NAD_1983_HARN_WISCRS_Manitowoc_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",262000.006],PARAMETER["False_Northing",0.004],PARAMETER["Central_Meridian",-87.55],PARAMETER["Scale_Factor",1.0000233704],PARAMETER["Latitude_Of_Origin",43.26666666666667],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_Manitowoc_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",262000.006,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.004,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.55,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000233704,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103436	NAD_1983_HARN_WISCRS_Marathon_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Marathon_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",245000.0],PARAMETER["False_Northing",180607.47],PARAMETER["Central_Meridian",-89.77],PARAMETER["Standard_Parallel_1",44.90090442361111],PARAMETER["Scale_Factor",1.000053289],PARAMETER["Latitude_Of_Origin",44.90090442361111],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Marathon_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",245000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",180607.47,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.77,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.90090442361111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000053289,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.90090442361111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103437	NAD_1983_HARN_WISCRS_Marinette_County_Feet	PROJCS["NAD_1983_HARN_WISCRS_Marinette_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",783000.007],PARAMETER["False_Northing",0.01],PARAMETER["Central_Meridian",-87.71111111111111],PARAMETER["Scale_Factor",1.0000234982],PARAMETER["Latitude_Of_Origin",44.69166666666666],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_Marinette_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",783000.007,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.01,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.71111111111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000234982,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.69166666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103438	NAD_1983_HARN_WISCRS_Marquette_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Marquette_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",495000.0],PARAMETER["False_Northing",259746.132],PARAMETER["Central_Meridian",-89.24166666666667],PARAMETER["Standard_Parallel_1",43.8070001177778],PARAMETER["Scale_Factor",1.000344057],PARAMETER["Latitude_Of_Origin",43.8070001177778],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Marquette_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",495000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",259746.132,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.24166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.807001177778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000344057,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.8070001177778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103439	NAD_1983_HARN_WISCRS_Menominee_County_Feet	PROJCS["NAD_1983_HARN_WISCRS_Menominee_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",346000.004],PARAMETER["False_Northing",0.01],PARAMETER["Central_Meridian",-88.4166666666667],PARAMETER["Scale_Factor",1.0000362499],PARAMETER["Latitude_Of_Origin",44.7166666666667],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_Menominee_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",346000.004,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.01,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.4166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000362499,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.7166666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103440	NAD_1983_HARN_WISCRS_Milwaukee_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Milwaukee_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",610000.003],PARAMETER["False_Northing",0.003],PARAMETER["Central_Meridian",-87.89444444444445],PARAMETER["Scale_Factor",1.0000260649],PARAMETER["Latitude_Of_Origin",42.21666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Milwaukee_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",610000.003,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.003,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.89444444444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000260649,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103441	NAD_1983_HARN_WISCRS_Monroe_County_Feet	PROJCS["NAD_1983_HARN_WISCRS_Monroe_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",671000.0],PARAMETER["False_Northing",400012.278],PARAMETER["Central_Meridian",-90.64166666666668],PARAMETER["Standard_Parallel_1",44.00007392861111],PARAMETER["Scale_Factor",1.0000434122],PARAMETER["Latitude_Of_Origin",44.00007392861111],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_Monroe_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",671000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",400012.278,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.64166666666668,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.00007392861111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000434122,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.00007392861111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103442	NAD_1983_HARN_WISCRS_Oconto_County_Feet	PROJCS["NAD_1983_HARN_WISCRS_Oconto_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",600000.006],PARAMETER["False_Northing",0.011],PARAMETER["Central_Meridian",-87.90833333333335],PARAMETER["Scale_Factor",1.0000236869],PARAMETER["Latitude_Of_Origin",44.39722222222222],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_Oconto_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",600000.006,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.011,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.90833333333335,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000236869,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.3972222222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103443	NAD_1983_HARN_WISCRS_Oneida_County_Feet	PROJCS["NAD_1983_HARN_WISCRS_Oneida_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",230000.0],PARAMETER["False_Northing",188936.744],PARAMETER["Central_Meridian",-89.54444444444444],PARAMETER["Standard_Parallel_1",45.7042237702778],PARAMETER["Scale_Factor",1.0000686968],PARAMETER["Latitude_Of_Origin",45.70422377027778],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_Oneida_County_Feet",BASEGEOCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",230000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",188936.744,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.54444444444444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.7042237702778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000686968,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.7042237702778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103444	NAD_1983_HARN_WISCRS_Outagamie_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Outagamie_County_Feet",GEOGCS[" GCS_North_American_1983_HARN", DATUM["D_North_American_1983_ HARN",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",802999.999],PARAMETER["F alse_Northing",0.016],PARAMETER[" Central_Meridian",- 88.5],PARAMETER["Scale_Factor",1.0 000286569],PARAMETER["Latitude_ Of_Origin",42.71944444444445],UNI T["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Outagamie_County_Feet",BASEGEO GCRS["GCS_North_American_1983_ HARN",DATUM["D_North_American_ 1983_HARN",ELLIPSOID["GRS_1980", 6378137.0,298.257222101,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",802999.999,LE NGTHUNIT["Foot_US",0.3048006096 012192]],PARAMETER["False_Northi ng",0.016,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 88.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0000286569,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",42.71944444444445,ANGLEUNI T["Degree",0.0174532925199433]]],C S[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103445	NAD_1983_HARN_WISCRS_Ozaukee_County_Feet	PROJCS["NAD_1983_HARN_WISCRS_Ozaukee_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",610000.003],PARAMETER["False_Northing",0.003],PARAMETER["Central_Meridian",-87.89444444444445],PARAMETER["Scale_Factor",1.0000260649],PARAMETER["Latitude_Of_Origin",42.21666666666667],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_Ozaukee_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",610000.003,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.003,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.89444444444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000260649,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103446	NAD_1983_HARN_WISCRS_Pepin_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Pepin_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",550000.0],PARAMETER["False_Northing",282260.222],PARAMETER["Central_Meridian",-92.22777777777777],PARAMETER["Standard_Parallel_1",44.63614887194444],PARAMETER["Scale_Factor",1.0000362977],PARAMETER["Latitude_Of_Origin",44.63614887194444],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Pepin_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",550000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",282260.222,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.22777777777777,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.63614887194444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000362977,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.63614887194444,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103447	NAD_1983_HARN_WISCRS_Pierce_County_Feet	PROJCS["NAD_1983_HARN_WISCRS_Pierce_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",550000.0],PARAMETER["False_Northing",282260.222],PARAMETER["Central_Meridian",-92.2277777777777],PARAMETER["Standard_Parallel_1",44.6361488719444],PARAMETER["Scale_Factor",1.0000362977],PARAMETER["Latitude_Of_Origin",44.6361488719444],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_Pierce_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",550000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",282260.222,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.2277777777777,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.6361488719444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000362977,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.6361488719444,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103448	NAD_1983_HARN_WISCRS_Polk_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Polk_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",464999.996],PARAMETER["False_Northing",0.019],PARAMETER["Central_Meridian",-92.63333333333334],PARAMETER["Scale_Factor",1.0000433849],PARAMETER["Latitude_Of_Origin",44.66111111111111],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Polk_County_Feet",BASEGEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",464999.996,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.019,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.63333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000433849,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.66111111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103449	NAD_1983_HARN_WISCRS_Portage_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Portage_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",185000.0],PARAMETER["False_Northing",164114.46],PARAMETER["Central_Meridian",-89.5],PARAMETER["Standard_Parallel_1",44.41682397527777],PARAMETER["Scale_Factor",1.000039936],PARAMETER["Latitude_Of_Origin",44.41682397527777],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Portage_County_Feet",BASEGEOCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",185000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",164114.46,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.41682397527777,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000039936,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.41682397527777,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103450	NAD_1983_HARN_WISCRS_Price_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Price_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",747999.995],PARAMETER["False_Northing",0.036],PARAMETER["Central_Meridian",-90.48888888888889],PARAMETER["Scale_Factor",1.0000649554],PARAMETER["Latitude_Of_Origin",44.55555555555555],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Price_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",747999.995,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.036,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.48888888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000649554,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.55555555555555,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103451	NAD_1983_HARN_WISCRS_Racine_County_Feet	PROJCS["NAD_1983_HARN_WISCRS_Racine_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",610000.003],PARAMETER["False_Northing",0.003],PARAMETER["Central_Meridian",-87.89444444444445],PARAMETER["Scale_Factor",1.0000260649],PARAMETER["Latitude_Of_Origin",42.21666666666667],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_Racine_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",610000.003,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.003,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.89444444444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000260649,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103452	NAD_1983_HARN_WISCRS_Richland_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Richland_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",664000.0],PARAMETER["False_Northing",440469.675],PARAMETER["Central_Meridian",-90.43055555555556],PARAMETER["Standard_Parallel_1",43.3223129275],PARAMETER["Scale_Factor",1.0000375653],PARAMETER["Latitude_Of_Origin",43.3223129275],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Richland_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",664000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",440469.675,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.43055555555556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.3223129275,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000375653,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.3223129275,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103453	NAD_1983_HARN_WISCRS_Rock_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Rock_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",480000.0],PARAMETER["False_Northing",0.022],PARAMETER["Central_Meridian",-89.0722222222222],PARAMETER["Scale_Factor",1.0000337311],PARAMETER["Latitude_Of_Origin",41.94444444444444],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Rock_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",480000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.022,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.0722222222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000337311,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.9444444444444,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103454	NAD_1983_HARN_WISCRS_Rusk_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Rusk_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",822000.001],PARAMETER["False_Northing",0.077],PARAMETER["Central_Meridian",-91.06666666666666],PARAMETER["Scale_Factor",1.0000495976],PARAMETER["Latitude_Of_Origin",43.91944444444444],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Rusk_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",822000.001,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.077,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.06666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000495976,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.91944444444444,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103455	NAD_1983_HARN_WISCRS_Sauk_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Sauk_County_Feet",GEOGCS["GCS_N orth_American_1983_HARN",DATUM ["D_North_American_1983_HARN",S PHEROID["GRS_1980",6378137.0,298 .257222101]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.017453292519 9433]],PROJECTION["Transverse_Mer cator"],PARAMETER["False_Easting", 609000.001],PARAMETER["False_Nor thing",0.017],PARAMETER["Central_ Meridian",- 89.9],PARAMETER["Scale_Factor",1.0 000373868],PARAMETER["Latitude_ Of_Origin",42.81944444444445],UNI T["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Sauk_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN", DATUM["D_North_American_1983_ HARN",ELLIPSOID["GRS_1980",63781 37.0,298.257222101,LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",609000.001,LE NGTHUNIT["Foot_US",0.3048006096 012192]],PARAMETER["False_Northi ng",0.017,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 89.9,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0000373868,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",42.81944444444445,ANGLEUNI T["Degree",0.0174532925199433]]],C S[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103456	NAD_1983_HARN_WISCRS_Sawyer_County_Feet	PROJCS["NAD_1983_HARN_WISCRS_Sawyer_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",711000.001],PARAMETER["False_Northing",396108.667],PARAMETER["Central_Meridian",-91.11666666666666],PARAMETER["Standard_Parallel_1",45.9000991313888],PARAMETER["Scale_Factor",1.0000573461],PARAMETER["Latitude_Of_Origin",45.90009913138888],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_Sawyer_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",711000.001,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",396108.667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.11666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.90009913138888,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000573461,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.90009913138888,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103457	NAD_1983_HARN_WISCRS_Shawano_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Shawano_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",861000.001],PARAMETER["False_Northing",0.031],PARAMETER["Central_Meridian",-88.60555555555555],PARAMETER["Scale_Factor",1.000032144],PARAMETER["Latitude_Of_Origin",44.03611111111111],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Shawano_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",861000.001,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.031,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.60555555555555,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000032144,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.0361111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103458	NAD_1983_HARN_WISCRS_Sheboygan_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Sheboygan_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",262000.006],PARAMETER["False_Northing",0.004],PARAMETER["Central_Meridian",-87.55],PARAMETER["Scale_Factor",1.0000233704],PARAMETER["Latitude_Of_Origin",43.26666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Sheboygan_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",262000.006,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.004,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.55,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000233704,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103459	NAD_1983_HARN_WISCRS_St_Croix_County_Feet	PROJCS["NAD_1983_HARN_WISCRS_St_Croix_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",542999.997],PARAMETER["False_Northing",0.034],PARAMETER["Central_Meridian",-92.63333333333334],PARAMETER["Scale_Factor",1.0000381803],PARAMETER["Latitude_Of_Origin",44.03611111111111],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_St_Croix_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",542999.997,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.034,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.63333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000381803,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.03611111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103460	NAD_1983_HARN_WISCRS_Taylor_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_Taylor_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",614000.0],PARAMETER["False_Northing",353499.136],PARAMETER["Central_Meridian",-90.48333333333333],PARAMETER["Standard_Parallel_1",45.17782208583333],PARAMETER["Scale_Factor",1.0000597566],PARAMETER["Latitude_Of_Origin",45.17782208583333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Taylor_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",614000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",353499.136,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.17782208583333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000597566,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.17782208583333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103461	NAD_1983_HARN_WISCRS_Trempealeau_County_Feet	<p>PROJCS["NAD_1983_HARN_WISCRS_Trempealeau_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",843000.0],PARAMETER["False_Northing",0.013],PARAMETER["Central_Meridian",-91.36666666666666],PARAMETER["Scale_Factor",1.0000361538],PARAMETER["Latitude_Of_Origin",43.16111111111111],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_HARN_WISCRS_Trempealeau_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",843000.0,LENG THUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.013,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000361538,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.16111111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
103462	NAD_1983_HARN_WISCRS_Vernon_County_Feet	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Vernon_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",730000.0],PARAMETER["False_Northing",155944.768],PARAMETER["Central_Meridian",-90.78333333333333],PARAMETER["Standard_Parallel_1",43.57503293972223],PARAMETER["Scale_Factor",1.0000408158],PARAMETER["Latitude_Of_Origin",43.57503293972223],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS_Vernon_County_Feet",BASEGEOCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",730000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",155944.768,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.57503293972223,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000408158,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.57503293972223,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103463	NAD_1983_HARN_WISCRS_Vilas_County_Feet	PROJCS["NAD_1983_HARN_WISCRS_Vilas_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",441000.0],PARAMETER["False_Northing",165147.666],PARAMETER["Central_Meridian",-89.48888888888889],PARAMETER["Standard_Parallel_1",46.07784409055556],PARAMETER["Scale_Factor",1.0000730142],PARAMETER["Latitude_Of_Origin",46.07784409055556],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_Vilas_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",441000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",165147.666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.48888888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.07784409055556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000730142,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.07784409055556,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103464	NAD_1983_HARN_WISCRS_Walworth_County_Feet	PROJCS["NAD_1983_HARN_WISCRS_Walworth_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",763000.0],PARAMETER["False_Northing",364461.943],PARAMETER["Central_Meridian",-88.54166666666667],PARAMETER["Standard_Parallel_1",42.6694620969444],PARAMETER["Scale_Factor",1.000367192],PARAMETER["Latitude_Of_Origin",42.66946209694444],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_Walworth_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",763000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",364461.943,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.54166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.66946209694444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000367192,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.66946209694444,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103465	NAD_1983_HARN_WISCRS_Washburn_County_Feet	PROJCS["NAD_1983_HARN_WISCRS_Washburn_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",768000.0],PARAMETER["False_Northing",617973.193],PARAMETER["Central_Meridian",-91.78333333333333],PARAMETER["Standard_Parallel_1",45.96121983333334],PARAMETER["Scale_Factor",1.0000475376],PARAMETER["Latitude_Of_Origin",45.96121983333334],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_Washburn_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",768000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",617973.193,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.96121983333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000475376,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.96121983333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103466	NAD_1983_HARN_WISCRS_Washington_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Washington_County_Feet",GEOGCS[" GCS_North_American_1983_HARN", DATUM["D_North_American_1983_ HARN",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",394000.004],PARAMETER["F alse_Northing",0.01],PARAMETER["C entral_Meridian",- 88.06388888888888],PARAMETER["S cale_Factor",1.00003738],PARAMETE R["Latitude_Of_Origin",42.91805555 555555],UNIT["Foot_US",0.30480060 96012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Washington_County_Feet",BASEGE OGCRS["GCS_North_American_1983 _HARN",DATUM["D_North_American _1983_HARN",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTH UNIT["Meter",1.0]],PRIMEM["Green wich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,2],A XIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",394000.004,LE NGTHUNIT["Foot_US",0.3048006096 012192]],PARAMETER["False_Northi ng",0.01,LENGTHUNIT["Foot_US",0.3 048006096012192]],PARAMETER["Ce ntral_Meridian",- 88.06388888888888,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.00003738,SCA LEUNIT["Unity",1.0]],PARAMETER["La titude_Of_Origin",42.918055555555 55,ANGLEUNIT["Degree",0.01745329 25199433]]],CS[Cartesian,2],AXIS["Ea sting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103467	NAD_1983_HARN_WISCRS_Waukesha_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Waukesha_County_Feet",GEOGCS["G CS_North_American_1983_HARN",D ATUM["D_North_American_1983_H ARN",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Transver se_Mercator"],PARAMETER["False_E asting",685000.001],PARAMETER["Fa lse_Northing",0.011],PARAMETER["C entral_Meridian",- 88.225],PARAMETER["Scale_Factor", 1.0000346179],PARAMETER["Latitud e_Of_Origin",42.56944444444445],U NIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Waukesha_County_Feet",BASEGEO GCRS["GCS_North_American_1983_ HARN",DATUM["D_North_American_ 1983_HARN",ELLIPSOID["GRS_1980", 6378137.0,298.257222101,LENGTHU NIT["Meter",1.0]]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",685000.001,LE NGTHUNIT["Foot_US",0.3048006096 012192]],PARAMETER["False_Northi ng",0.011,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 88.225,ANGLEUNIT["Degree",0.0174 532925199433]],PARAMETER["Scale_ Factor",1.0000346179,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_Of _Origin",42.56944444444445,ANGLE UNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103468	NAD_1983_HARN_WISCRS_Waupaca_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Waupaca_County_Feet",GEOGCS["G CS_North_American_1983_HARN",D ATUM["D_North_American_1983_H ARN",SPHEROID["GRS_1980",637813 7.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453 2925199433]],PROJECTION["Transver se_Mercator"],PARAMETER["False_E asting",607000.003],PARAMETER["Fa lse_Northing",0.023],PARAMETER["C entral_Meridian",- 88.81666666666666],PARAMETER["S cale_Factor",1.0000333645],PARAME TER["Latitude_Of_Origin",43.420277 77777778],UNIT["Foot_US",0.304800 6096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Waupaca_County_Feet",BASEGEOG CRS["GCS_North_American_1983_HA RN",DATUM["D_North_American_19 83_HARN",ELLIPSOID["GRS_1980",63 78137.0,298.257222101,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.01745 32925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",607000.003,LE NGTHUNIT["Foot_US",0.3048006096 012192]],PARAMETER["False_Northi ng",0.023,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 88.81666666666666,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Scale_Factor",1.0000333645,S CALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.420277777 778,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103469	NAD_1983_HARN_WISCRS_Waushara_County_Feet	PROJCS["NAD_1983_HARN_WISCRS_Waushara_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",394000.0],PARAMETER["False_Northing",147866.367],PARAMETER["Central_Meridian",-89.24166666666667],PARAMETER["Standard_Parallel_1",44.11394404583334],PARAMETER["Scale_Factor",1.0000392096],PARAMETER["Latitude_Of_Origin",44.11394404583334],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_WISCRS_Waushara_County_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",394000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",147866.367,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.24166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.11394404583334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000392096,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.11394404583334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103470	NAD_1983_HARN_WISCRS_Winnebago_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Winnebago_County_Feet",GEOGCS[" GCS_North_American_1983_HARN", DATUM["D_North_American_1983_ HARN",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745 32925199433]],PROJECTION["Transv erse_Mercator"],PARAMETER["False_ Easting",802999.999],PARAMETER["F alse_Northing",0.016],PARAMETER[" Central_Meridian",- 88.5],PARAMETER["Scale_Factor",1.0 000286569],PARAMETER["Latitude_ Of_Origin",42.71944444444445],UNI T["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Winnebago_County_Feet",BASEGEO GCRS["GCS_North_American_1983_ HARN",DATUM["D_North_American_ 1983_HARN",ELLIPSOID["GRS_1980", 6378137.0,298.257222101,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",802999.999,LE NGTHUNIT["Foot_US",0.3048006096 012192]],PARAMETER["False_Northi ng",0.016,LENGTHUNIT["Foot_US",0. 3048006096012192]],PARAMETER["C entral_Meridian",- 88.5,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",1.0000286569,SCALEUNIT["Unit y",1.0]],PARAMETER["Latitude_Of_Or igin",42.71944444444445,ANGLEUNI T["Degree",0.0174532925199433]]],C S[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103471	NAD_1983_HARN_WISCRS_Wood_County_Feet	<pre> PROJCS["NAD_1983_HARN_WISCRS_ Wood_County_Feet",GEOGCS["GCS_ North_American_1983_HARN",DATU M["D_North_American_1983_HARN" ,SPHEROID["GRS_1980",6378137.0,2 98.257222101]],PRIMEM["Greenwich ",0.0],UNIT["Degree",0.01745329251 99433]],PROJECTION["Lambert_Conf ormal_Conic"],PARAMETER["False_E asting",684000.001],PARAMETER["Fa lse_Northing",441566.551],PARAMET ER["Central_Meridian",- 90.0],PARAMETER["Standard_Parallel _1",44.36259546944444],PARAMETE R["Scale_Factor",1.0000421209],PAR AMETER["Latitude_Of_Origin",44.362 59546944444],UNIT["Foot_US",0.304 8006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_WISCRS _Wood_County_Feet",BASEGEOGCRS ["GCS_North_American_1983_HARN ",DATUM["D_North_American_1983 _HARN",ELLIPSOID["GRS_1980",6378 137.0,298.257222101,LENGTHUNIT[" Meter",1.0]]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic "],PARAMETER["False_Easting",6840 00.001,LENGTHUNIT["Foot_US",0.30 48006096012192]],PARAMETER["Fals e_Northing",441566.551,LENGTHUNI T["Foot_US",0.3048006096012192]], PARAMETER["Central_Meridian",- 90.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Standar d_Parallel_1",44.36259546944444,A NGLEUNIT["Degree",0.017453292519 9433]],PARAMETER["Scale_Factor",1. 0000421209,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",4 4.36259546944444,ANGLEUNIT["Deg ree",0.0174532925199433]]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103472	NAD_1983_CORS96_StatePlane_Montana_FIPS_2500	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Montana_FIPS_2500",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-109.5],PARAMETER["Standard_Parallel_1",45.0],PARAMETER["Standard_Parallel_2",49.0],PARAMETER["Latitude_Of_Origin",44.25],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Montana_FIPS_2500",BASEGEOGCRS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-109.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",49.0],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.25],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103473	NAD_1983_CORS96_StatePlane_Montana_FIPS_2500_Ft_Intl	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Montana_FIPS_2500_Ft_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968503.937007874],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-109.5],PARAMETER["Standard_Parallel_1",45.0],PARAMETER["Standard_Parallel_2",49.0],PARAMETER["Latitude_Of_Origin",44.25],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Montana_FIPS_2500_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96"],ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968503.937007874,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-109.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",49.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.25,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
103474	NAD_1983_CORS96_StatePlane_Nebraska_FIPS_2600	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Nebraska_FIPS_2600",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",40.0],PARAMETER["Standard_Parallel_2",43.0],PARAMETER["Latitude_Of_Origin",39.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Nebraska_FIPS_2600",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103475	NAD_1983_CORS96_StatePlane_Nebraska_FIPS_2600_Ft_US	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Nebraska_FIPS_2600_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",40.0],PARAMETER["Standard_Parallel_2",43.0],PARAMETER["Latitude_Of_Origin",39.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Nebraska_FIPS_2600_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103476	NAD_1983_CORS96_StatePlane_Nevada_East_FIPS_2701	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Nevada_East_FIPS_2701",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",800000.0],PARAMETER["Central_Meridian",-115.583333333333],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Nevada_East_FIPS_2701",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-115.583333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103477	NAD_1983_CORS96_StatePlane_Nevada_Central_FIPS_2702	PROJCS["NAD_1983_CORS96_StatePlane_Nevada_Central_FIPS_2702",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",6000000.0],PARAMETER["Central_Meridian",-116.6666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CORS96_StatePlane_Nevada_Central_FIPS_2702",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",6000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-116.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103478	NAD_1983_CORS96_StatePlane_Nevada_West_FIPS_2703	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Nevada_West_FIPS_2703",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",800000.0],PARAMETER["False_Northing",4000000.0],PARAMETER["Central_Meridian",-118.58333333333333],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Nevada_West_FIPS_2703",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",800000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-118.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103479	NAD_1983_CORS96_StatePlane_Nevada_East_FIPS_2701_Ft_US	PROJCS["NAD_1983_CORS96_StatePlane_Nevada_East_FIPS_2701_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",26246666.666666666],PARAMETER["Central_Meridian",-115.58333333333333],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_CORS96_StatePlane_Nevada_East_FIPS_2701_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",26246666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-115.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103480	NAD_1983_CORS96_StatePlane_Nevada_Central_FIPS_2702_Ft_US	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Nevada_Central_FIPS_2702_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",19685000.0],PARAMETER["Central_Meridian",-116.6666666666667],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Nevada_Central_FIPS_2702_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",19685000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-116.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103481	NAD_1983_CORS96_StatePlane_Nevada_West_FIPS_2703_Ft_US	PROJCS["NAD_1983_CORS96_StatePlane_Nevada_West_FIPS_2703_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",13123333.33333333],PARAMETER["Central_Meridian",-118.5833333333333],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",34.75],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_CORS96_StatePlane_Nevada_West_FIPS_2703_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",13123333.33333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-118.5833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",34.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103482	NAD_1983_CORS96_StatePlane_New_Hampshire_FIPS_2800	<pre> PROJCS["NAD_1983_CORS96_StatePlane_New_Hampshire_FIPS_2800",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",30000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-71.66666666666667],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",42.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_New_Hampshire_FIPS_2800",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96"],ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",30000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-71.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103483	NAD_1983_CORS96_StatePlane_New_Hampshire_FIPS_2800_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_New_Hampshire_FIPS_2800_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-71.66666666666667],PARAMETER["Scale_Factor",0.9999666666666667],PARAMETER["Latitude_Of_Origin",42.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_New_Hampshire_FIPS_2800_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-71.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999666666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103484	NAD_1983_CORS96_StatePlane_New_Jersey_FIPS_2900	<pre> PROJCS["NAD_1983_CORS96_StatePlane_New_Jersey_FIPS_2900",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",150000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",38.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_New_Jersey_FIPS_2900",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-74.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103485	NAD_1983_CORS96_StatePlane_New_Jersey_FIPS_2900_Ft_US	PROJCS["NAD_1983_CORS96_StatePlane_New_Jersey_FIPS_2900_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",492125.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",38.8333333333334],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_CORS96_StatePlane_New_Jersey_FIPS_2900_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",492125.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-74.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.8333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103486	NAD_1983_CORS96_StatePlane_New_Mexico_East_FIPS_3001	<pre> PROJCS["NAD_1983_CORS96_StatePlane_New_Mexico_East_FIPS_3001", GEOGCS["GCS_NAD_1983_CORS96", DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",165000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-104.33333333333333],PARAMETER["Scale_Factor",0.9999090909090909],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_New_Mexico_East_FIPS_3001",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",165000.0,LENG THUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Meridian",-104.33333333333333,ANGLEUNIT["De gree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999090909090909,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103487	NAD_1983_CORS96_StatePlane_New_Mexico_Central_FIPS_3002	PROJCRS["NAD_1983_CORS96_StatePlane_New_Mexico_Central_FIPS_3002",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-106.25],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CORS96_StatePlane_New_Mexico_Central_FIPS_3002",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96"],ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-106.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103488	NAD_1983_CORS96_StatePlane_New_Mexico_West_FIPS_3003	<pre> PROJCS["NAD_1983_CORS96_StatePlane_New_Mexico_West_FIPS_3003", GEOGCS["GCS_NAD_1983_CORS96", DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",830000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-107.8333333333333],PARAMETER["Scale_Factor",0.9999166666666667],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_New_Mexico_West_FIPS_3003",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",830000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-107.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999166666666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103489	NAD_1983_CORS96_StatePlane_New_Mexico_East_FIPS_3001_Ft_US	PROJCS["NAD_1983_CORS96_StatePlane_New_Mexico_East_FIPS_3001_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",541337.5],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-104.333333333333],PARAMETER["Scale_Factor",0.9999090909090909],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_CORS96_StatePlane_New_Mexico_East_FIPS_3001_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",541337.5,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-104.333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999090909090909,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103490	NAD_1983_CORS96_StatePlane_New_Mexico_Central_FIPS_3002_Ft_US	<pre>PROJCS["NAD_1983_CORS96_StatePlane_New_Mexico_Central_FIPS_3002_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-106.25],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_CORS96_StatePlane_New_Mexico_Central_FIPS_3002_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-106.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
103491	NAD_1983_CORS96_StatePlane_New_Mexico_West_FIPS_3003_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_New_Mexico_West_FIPS_3003_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2723091.666666666],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-107.8333333333333],PARAMETER["Scale_Factor",0.999916666666667],PARAMETER["Latitude_Of_Origin",31.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_New_Mexico_West_FIPS_3003_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2723091.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-107.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999166666667,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103492	NAD_1983_CORS96_StatePlane_New_York_East_FIPS_3101	<pre> PROJCS["NAD_1983_CORS96_StatePlane_New_York_East_FIPS_3101",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",150000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",38.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_New_York_East_FIPS_3101",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",150000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-74.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103493	NAD_1983_CORS96_StatePlane_New_York_Central_FIPS_3102	<pre> PROJCS["NAD_1983_CORS96_StatePlane_New_York_Central_FIPS_3102", GEOGCS["GCS_NAD_1983_CORS96", DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-76.58333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_New_York_Central_FIPS_3102",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-76.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103494	NAD_1983_CORS96_StatePlane_New_York_West_FIPS_3103	<pre> PROJCS["NAD_1983_CORS96_StatePlane_New_York_West_FIPS_3103",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",35000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-78.58333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_New_York_West_FIPS_3103",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",35000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-78.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103495	NAD_1983_CORS96_StatePlane_New_York_Long_Island_FIPS_3104	<pre> PROJCS["NAD_1983_CORS96_StatePlane_New_York_Long_Island_FIPS_3104",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.0],PARAMETER["Standard_Parallel_1",40.66666666666666],PARAMETER["Standard_Parallel_2",41.03333333333333],PARAMETER["Latitude_Of_Origin",40.16666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_New_York_Long_Island_FIPS_3104",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-74.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103496	NAD_1983_CORS96_StatePlane_New_York_East_FIPS_3101_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_New_York_East_FIPS_3101_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",492125.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.5],PARAMETER["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",38.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_New_York_East_FIPS_3101_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",492125.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-74.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",38.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103497	NAD_1983_CORS96_StatePlane_New_York_Central_FIPS_3102_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_New_York_Central_FIPS_3102_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",820208.3333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-76.58333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_New_York_Central_FIPS_3102_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",820208.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-76.58333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103498	NAD_1983_CORS96_StatePlane_New_York_West_FIPS_3103_Ft_US	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_New_York_West_FIPS_3103_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1148291.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-78.5833333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_New_York_West_FIPS_3103_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1148291.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-78.5833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103499	NAD_1983_CORS96_StatePlane_New_York_Long_Island_FIPS_3104_Ft_US	PROJCS["NAD_1983_CORS96_StatePlane_New_York_Long_Island_FIPS_3104_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.0],PARAMETER["Standard_Parallel_1",40.66666666666666],PARAMETER["Standard_Parallel_2",41.03333333333333],PARAMETER["Latitude_Of_Origin",40.16666666666666],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_CORS96_StatePlane_New_York_Long_Island_FIPS_3104_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-74.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103500	NAD_1983_CORS96_StatePlane_North_Carolina_FIPS_3200	<pre> PROJCS["NAD_1983_CORS96_StatePlane_North_Carolina_FIPS_3200",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",609601.2192024384],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.0],PARAMETER["Standard_Parallel_1",34.33333333333334],PARAMETER["Standard_Parallel_2",36.16666666666666],PARAMETER["Latitude_Of_Origin",33.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_North_Carolina_FIPS_3200",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",609601.2192024384,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-79.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103501	NAD_1983_CORS96_StatePlane_North_Carolina_FIPS_3200_Ft_US	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_North_Carolina_FIPS_3200_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.0],PARAMETER["Standard_Parallel_1",34.33333333333334],PARAMETER["Standard_Parallel_2",36.16666666666666],PARAMETER["Latitude_Of_Origin",33.75],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_North_Carolina_FIPS_3200_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-79.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.75,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103502	NAD_1983_CORS96_StatePlane_North_Dakota_North_FIPS_3301	PROJCS["NAD_1983_CORS96_StatePlane_North_Dakota_North_FIPS_3301",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.5],PARAMETER["Standard_Parallel_1",47.43333333333333],PARAMETER["Standard_Parallel_2",48.73333333333333],PARAMETER["Latitude_Of_Origin",47.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CORS96_StatePlane_North_Dakota_North_FIPS_3301",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103503	NAD_1983_CORS96_StatePlane_North_Dakota_South_FIPS_3302	PROJCS["NAD_1983_CORS96_StatePlane_North_Dakota_South_FIPS_3302",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.5],PARAMETER["Standard_Parallel_1",46.18333333333333],PARAMETER["Standard_Parallel_2",47.48333333333333],PARAMETER["Latitude_Of_Origin",45.66666666666666],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CORS96_StatePlane_North_Dakota_South_FIPS_3302",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103504	NAD_1983_CORS96_StatePlane_North_Dakota_North_FIPS_3301_FtI	<pre> PROJCS["NAD_1983_CORS96_StatePlane_North_Dakota_North_FIPS_3301_FtI",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968503.937007874],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.5],PARAMETER["Standard_Parallel_1",47.43333333333333],PARAMETER["Standard_Parallel_2",48.73333333333333],PARAMETER["Latitude_Of_Origin",47.0],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_North_Dakota_North_FIPS_3301_FtI",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968503.937007874,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-100.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
103505	NAD_1983_CORS96_StatePlane_North_Dakota_South_FIPS_3302_FtI	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_North_Dakota_South_FIPS_3302_FtI",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968503.937007874],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.5],PARAMETER["Standard_Parallel_1",46.18333333333333],PARAMETER["Standard_Parallel_2",47.48333333333333],PARAMETER["Latitude_Of_Origin",45.66666666666666],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_North_Dakota_South_FIPS_3302_FtI",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968503.937007874,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-100.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
103506	NAD_1983_CORS96_StatePlane_Ohio_North_FIPS_3401	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Ohio_North_FIPS_3401",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.5],PARAMETER["Standard_Parallel_1",40.43333333333333],PARAMETER["Standard_Parallel_2",41.7],PARAMETER["Latitude_Of_Origin",39.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Ohio_North_FIPS_3401",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMICFRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-82.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.43333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.7],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.66666666666666],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103507	NAD_1983_CORS96_StatePlane_Ohio_South_FIPS_3402	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Ohio_South_FIPS_3402",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.5],PARAMETER["Standard_Parallel_1",38.73333333333333],PARAMETER["Standard_Parallel_2",40.03333333333333],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Ohio_South_FIPS_3402",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMICFRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-82.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.73333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.03333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103508	NAD_1983_CORS96_StatePlane_Ohio_North_FIPS_3401_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Ohio_North_FIPS_3401_Ft_US", GEOGCS["GCS_NAD_1983_CORS96", DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.5],PARAMETER["Standard_Parallel_1",40.43333333333333],PARAMETER["Standard_Parallel_2",41.7],PARAMETER["Latitude_Of_Origin",39.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Ohio_North_FIPS_3401_Ft_US", BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-82.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103509	NAD_1983_CORS96_StatePlane_Ohio_South_FIPS_3402_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Ohio_South_FIPS_3402_Ft_US", GEOGCS["GCS_NAD_1983_CORS96", DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-82.5],PARAMETER["Standard_Parallel_1",38.73333333333333],PARAMETER["Standard_Parallel_2",40.03333333333333],PARAMETER["Latitude_Of_Origin",38.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Ohio_South_FIPS_3402_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-82.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103510	NAD_1983_CORS96_StatePlane_Oklahoma_North_FIPS_3501	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Oklahoma_North_FIPS_3501",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",35.56666666666667],PARAMETER["Standard_Parallel_2",36.76666666666667],PARAMETER["Latitude_Of_Origin",35.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Oklahoma_North_FIPS_3501",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96"],ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",35.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",35.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103511	NAD_1983_CORS96_StatePlane_Oklahoma_South_FIPS_3502	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Oklahoma_South_FIPS_3502",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",33.93333333333333],PARAMETER["Standard_Parallel_2",35.23333333333333],PARAMETER["Latitude_Of_Origin",33.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Oklahoma_South_FIPS_3502",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2], AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGT HUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.23333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103512	NAD_1983_CORS96_StatePlane_Oklahoma_North_FIPS_3501_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Oklahoma_North_FIPS_3501_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",35.56666666666667],PARAMETER["Standard_Parallel_2",36.76666666666667],PARAMETER["Latitude_Of_Origin",35.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Oklahoma_North_FIPS_3501_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",35.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",35.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103513	NAD_1983_CORS96_StatePlane_Oklahoma_South_FIPS_3502_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Oklahoma_South_FIPS_3502_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-98.0],PARAMETER["Standard_Parallel_1",33.93333333333333],PARAMETER["Standard_Parallel_2",35.23333333333333],PARAMETER["Latitude_Of_Origin",33.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Oklahoma_South_FIPS_3502_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",33.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.23333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103514	NAD_1983_CORS96_StatePlane_Pennsylvania_North_FIPS_3701	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Pennsylvania_North_FIPS_3701",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.75],PARAMETER["Standard_Parallel_1",40.88333333333333],PARAMETER["Standard_Parallel_2",41.95],PARAMETER["Latitude_Of_Origin",40.16666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Pennsylvania_North_FIPS_3701",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-77.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103515	NAD_1983_CORS96_StatePlane_Pennsylvania_North_FIPS_3701_Ft_US	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Pennsylvania_North_FIPS_3701_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.75],PARAMETER["Standard_Parallel_1",40.88333333333333],PARAMETER["Standard_Parallel_2",41.95],PARAMETER["Latitude_Of_Origin",40.16666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Pennsylvania_North_FIPS_3701_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-77.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103516	NAD_1983_CORS96_StatePlane_Pennsylvania_South_FIPS_3702	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Pennsylvania_South_FIPS_3702",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.75],PARAMETER["Standard_Parallel_1",39.93333333333333],PARAMETER["Standard_Parallel_2",40.96666666666667],PARAMETER["Latitude_Of_Origin",39.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Pennsylvania_South_FIPS_3702",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-77.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103517	NAD_1983_CORS96_StatePlane_Pennsylvania_South_FIPS_3702_Ft_US	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Pennsylvania_South_FIPS_3702_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-77.75],PARAMETER["Standard_Parallel_1",39.93333333333333],PARAMETER["Standard_Parallel_2",40.96666666666667],PARAMETER["Latitude_Of_Origin",39.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Pennsylvania_South_FIPS_3702_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-77.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103518	NAD_1983_CORS96_StatePlane_Rhode_Island_FIPS_3800	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Rhode_Island_FIPS_3800",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",100000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-71.5],PARAMETER["Scale_Factor",0.99999375],PARAMETER["Latitude_Of_Origin",41.08333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Rhode_Island_FIPS_3800",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-71.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103519	NAD_1983_CORS96_StatePlane_Rhode_Island_FIPS_3800_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Rhode_Island_FIPS_3800_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",328083.3333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-71.5],PARAMETER["Scale_Factor",0.99999375],PARAMETER["Latitude_Of_Origin",41.08333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Rhode_Island_FIPS_3800_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",328083.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-71.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103520	NAD_1983_CORS96_StatePlane_South_Carolina_FIPS_3900	<pre> PROJCS["NAD_1983_CORS96_StatePlane_South_Carolina_FIPS_3900",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",609600.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Standard_Parallel_1",32.5],PARAMETER["Standard_Parallel_2",34.83333333333334],PARAMETER["Latitude_Of_Origin",31.83333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_South_Carolina_FIPS_3900",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",609600.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",34.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",31.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103521	NAD_1983_CORS96_StatePlane_South_Carolina_FIPS_3900_Ft_Intl	<pre> PROJCS["NAD_1983_CORS96_StatePlane_South_Carolina_FIPS_3900_Ft_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Standard_Parallel_1",32.5],PARAMETER["Standard_Parallel_2",34.83333333333334],PARAMETER["Latitude_Of_Origin",31.83333333333333],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_South_Carolina_FIPS_3900_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",34.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",31.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
103522	NAD_1983_CORS96_StatePlane_South_Dakota_North_FIPS_4001	PROJCS["NAD_1983_CORS96_StatePlane_South_Dakota_North_FIPS_4001",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",44.41666666666666],PARAMETER["Standard_Parallel_2",45.68333333333333],PARAMETER["Latitude_Of_Origin",43.83333333333334],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CORS96_StatePlane_South_Dakota_North_FIPS_4001",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.41666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.68333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103523	NAD_1983_CORS96_StatePlane_South_Dakota_South_FIPS_4002	<pre> PROJCS["NAD_1983_CORS96_StatePlane_South_Dakota_South_FIPS_4002",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.3333333333333],PARAMETER["Standard_Parallel_1",42.8333333333334],PARAMETER["Standard_Parallel_2",44.4],PARAMETER["Latitude_Of_Origin",42.3333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_South_Dakota_South_FIPS_4002",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.8333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.4,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103524	NAD_1983_CORS96_StatePlane_South_Dakota_North_FIPS_4001_Ft_US	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_South_Dakota_North_FIPS_4001_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Standard_Parallel_1",44.41666666666666],PARAMETER["Standard_Parallel_2",45.68333333333333],PARAMETER["Latitude_Of_Origin",43.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_South_Dakota_North_FIPS_4001_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-100.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.41666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.68333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103525	NAD_1983_CORS96_StatePlane_South_Dakota_South_FIPS_4002_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_South_Dakota_South_FIPS_4002_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.33333333333333],PARAMETER["Standard_Parallel_1",42.83333333333334],PARAMETER["Standard_Parallel_2",44.4],PARAMETER["Latitude_Of_Origin",42.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_South_Dakota_South_FIPS_4002_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-100.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.4,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103526	NAD_1983_CORS96_StatePlane_Tennessee_FIPS_4100	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Tennessee_FIPS_4100",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-86.0],PARAMETER["Standard_Parallel_1",35.25],PARAMETER["Standard_Parallel_2",36.41666666666666],PARAMETER["Latitude_Of_Origin",34.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Tennessee_FIPS_4100",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-86.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",35.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.41666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103527	NAD_1983_CORS96_StatePlane_Tennessee_FIPS_4100_Ft_US	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Tennessee_FIPS_4100_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-86.0],PARAMETER["Standard_Parallel_1",35.25],PARAMETER["Standard_Parallel_2",36.41666666666666],PARAMETER["Latitude_Of_Origin",34.333333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Tennessee_FIPS_4100_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-86.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",35.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.41666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.333333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103528	ETRF_1989_UTM_Zone_28N	<pre> PROJCS["ETRF_1989_UTM_Zone_28 N",GEOGCS["GCS_ETRF_1989",DATU M["D_ETRF_1989",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",- 15.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Origi n",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRF_1989_UTM_Zone_28 N",BASEGEOGCRS["GCS_ETRF_1989", DYNAMIC[FRAMEEPOCH[1989.0],MO DEL["AM0- 2"]],DATUM["D_ETRF_1989",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 15.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103529	ETRF_1989_UTM_Zone_29N	PROJCS["ETRF_1989_UTM_Zone_29N",GEOGCS["GCS_ETRF_1989",DATUM["D_ETRF_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-9.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["ETRF_1989_UTM_Zone_29N",BASEGEOGCRS["GCS_ETRF_1989",DYNAMIC[FRAMEEPOCH[1989.0],MODEL["AMO-2"]],DATUM["D_ETRF_1989",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-9.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103530	ETRF_1989_UTM_Zone_30N	<pre>PROJCS["ETRF_1989_UTM_Zone_30 N",GEOGCS["GCS_ETRF_1989",DATU M["D_ETRF_1989",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",- 3.0],PARAMETER["Scale_Factor",0.99 96],PARAMETER["Latitude_Of_Origin ",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["ETRF_1989_UTM_Zone_30 N",BASEGEOGCRS["GCS_ETRF_1989", DYNAMIC[FRAMEEPOCH[1989.0],MO DEL["AM0- 2"]],DATUM["D_ETRF_1989",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 3.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9996,SCALEUNIT["Unity",1.0]], PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
103531	ETRF_1989_UTM_Zone_31N	<pre> PROJCS["ETRF_1989_UTM_Zone_31 N",GEOGCS["GCS_ETRF_1989",DATU M["D_ETRF_1989",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",3.0],PARAM ETER["Scale_Factor",0.9996],PARAM ETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRF_1989_UTM_Zone_31 N",BASEGEOGCRS["GCS_ETRF_1989", DYNAMIC[FRAMEEPOCH[1989.0],MO DEL["AM0- 2"]]],DATUM["D_ETRF_1989",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",3.0,ANGLEUNIT["Degree",0.01 74532925199433]],PARAMETER["Scal e_Factor",0.9996,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103532	ETRF_1989_UTM_Zone_32N	<pre>PROJCS["ETRF_1989_UTM_Zone_32 N",GEOGCS["GCS_ETRF_1989",DATU M["D_ETRF_1989",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",9.0],PARAM ETER["Scale_Factor",0.9996],PARAM ETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["ETRF_1989_UTM_Zone_32 N",BASEGEOGCRS["GCS_ETRF_1989", DYNAMIC[FRAMEEPOCH[1989.0],MO DEL["AM0- 2"]],DATUM["D_ETRF_1989",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",9.0,ANGLEUNIT["Degree",0.01 74532925199433]],PARAMETER["Scal e_Factor",0.9996,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",0.0,ANGLEUNIT["Degree",0.01745 32925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
103533	ETRF_1989_UTM_Zone_33N	<pre> PROJCS["ETRF_1989_UTM_Zone_33 N",GEOGCS["GCS_ETRF_1989",DATU M["D_ETRF_1989",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",15.0],PARA METER["Scale_Factor",0.9996],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["ETRF_1989_UTM_Zone_33 N",BASEGEOGCRS["GCS_ETRF_1989", DYNAMIC[FRAMEEPOCH[1989.0],MO DEL["AM0- 2"]],DATUM["D_ETRF_1989",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",15.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103534	ETRF_1989_UTM_Zone_34N	<pre> PROJCS["ETRF_1989_UTM_Zone_34 N",GEOGCS["GCS_ETRF_1989",DATU M["D_ETRF_1989",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",21.0],PARA METER["Scale_Factor",0.9996],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["ETRF_1989_UTM_Zone_34 N",BASEGEOGCRS["GCS_ETRF_1989", DYNAMIC[FRAMEEPOCH[1989.0],MO DEL["AM0- 2"]],DATUM["D_ETRF_1989",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",21.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103535	ETRF_1989_UTM_Zone_35N	<pre> PROJCS["ETRF_1989_UTM_Zone_35 N",GEOGCS["GCS_ETRF_1989",DATU M["D_ETRF_1989",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",27.0],PARA METER["Scale_Factor",0.9996],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["ETRF_1989_UTM_Zone_35 N",BASEGEOGCRS["GCS_ETRF_1989", DYNAMIC[FRAMEEPOCH[1989.0],MO DEL["AM0- 2"]]],DATUM["D_ETRF_1989",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",27.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103536	ETRF_1989_UTM_Zone_36N	<pre>PROJCS["ETRF_1989_UTM_Zone_36 N",GEOGCS["GCS_ETRF_1989",DATU M["D_ETRF_1989",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",33.0],PARA METER["Scale_Factor",0.9996],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]]</pre>	<pre>PROJCRS["ETRF_1989_UTM_Zone_36 N",BASEGEOGCRS["GCS_ETRF_1989", DYNAMIC[FRAMEEPOCH[1989.0],MO DEL["AM0- 2"]],DATUM["D_ETRF_1989",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",33.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
103537	ETRF_1989_UTM_Zone_37N	<pre> PROJCS["ETRF_1989_UTM_Zone_37 N",GEOGCS["GCS_ETRF_1989",DATU M["D_ETRF_1989",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",39.0],PARA METER["Scale_Factor",0.9996],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]] </pre>	<pre> PROJCRS["ETRF_1989_UTM_Zone_37 N",BASEGEOGCRS["GCS_ETRF_1989", DYNAMIC[FRAMEEPOCH[1989.0],MO DEL["AM0- 2"]],DATUM["D_ETRF_1989",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",39.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103538	ETRF_1989_UTM_Zone_38N	<pre>PROJCS["ETRF_1989_UTM_Zone_38 N",GEOGCS["GCS_ETRF_1989",DATU M["D_ETRF_1989",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRI MEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],PROJECTIO N["Transverse_Mercator"],PARAMET ER["False_Easting",500000.0],PARAM ETER["False_Northing",0.0],PARAME TER["Central_Meridian",45.0],PARA METER["Scale_Factor",0.9996],PARA METER["Latitude_Of_Origin",0.0],UNI T["Meter",1.0]]</pre>	<pre>PROJCRS["ETRF_1989_UTM_Zone_38 N",BASEGEOGCRS["GCS_ETRF_1989", DYNAMIC[FRAMEEPOCH[1989.0],MO DEL["AM0- 2"]],DATUM["D_ETRF_1989",ELLIPSO ID["GRS_1980",6378137.0,298.25722 2101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",45.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
103539	NAD_1983_CORS96_StatePlane_Texas_North_FIPS_4201	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Texas_North_FIPS_4201",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-101.5],PARAMETER["Standard_Parallel_1",34.65],PARAMETER["Standard_Parallel_2",36.18333333333333],PARAMETER["Latitude_Of_Origin",34.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Texas_North_FIPS_4201",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-101.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103540	NAD_1983_CORS96_StatePlane_Texas_North_Central_FIPS_4202	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Texas_North_Central_FIPS_4202",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",2000000.0],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",32.13333333333333],PARAMETER["Standard_Parallel_2",33.96666666666667],PARAMETER["Latitude_Of_Origin",31.66666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Texas_North_Central_FIPS_4202",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.13333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",33.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",31.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103541	NAD_1983_CORS96_StatePlane_Texas_Central_FIPS_4203	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Texas_Central_FIPS_4203",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",700000.0],PARAMETER["False_Northing",3000000.0],PARAMETER["Central_Meridian",-100.33333333333333],PARAMETER["Standard_Parallel_1",30.11666666666667],PARAMETER["Standard_Parallel_2",31.88333333333333],PARAMETER["Latitude_Of_Origin",29.66666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Texas_Central_FIPS_4203",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",700000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-100.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",30.11666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",31.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",29.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103542	NAD_1983_CORS96_StatePlane_Texas_South_Central_FIPS_4204	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Texas_South_Central_FIPS_4204",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",4000000.0],PARAMETER["Central_Meridian",-99.0],PARAMETER["Standard_Parallel_1",28.38333333333333],PARAMETER["Standard_Parallel_2",30.28333333333333],PARAMETER["Latitude_Of_Origin",27.83333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Texas_South_Central_FIPS_4204",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",28.38333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.28333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",27.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103543	NAD_1983_CORS96_StatePlane_Texas_South_FIPS_4205	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Texas_South_FIPS_4205",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",26.16666666666667],PARAMETER["Standard_Parallel_2",27.83333333333333],PARAMETER["Latitude_Of_Origin",25.66666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Texas_South_FIPS_4205",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",26.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",27.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",25.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103544	NAD_1983_CORS96_StatePlane_Texas_North_FIPS_4201_Ft_US	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Texas_North_FIPS_4201_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",3280833.33333333],PARAMETER["Central_Meridian",-101.5],PARAMETER["Standard_Parallel_1",34.65],PARAMETER["Standard_Parallel_2",36.1833333333333],PARAMETER["Latitude_Of_Origin",34.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Texas_North_FIPS_4201_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3280833.33333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-101.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",36.1833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",34.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103545	NAD_1983_CORS96_StatePlane_Texas_North_Central_FIPS_4202_FtUS	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Texas_North_Central_FIPS_4202_FtUS",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",6561666.666666666],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",32.13333333333333],PARAMETER["Standard_Parallel_2",33.96666666666667],PARAMETER["Latitude_Of_Origin",31.66666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Texas_North_Central_FIPS_4202_FtUS",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.13333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",33.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",31.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103546	NAD_1983_CORS96_StatePlane_Texas_Central_FIPS_4203_Ft_US	PROJCS["NAD_1983_CORS96_StatePlane_Texas_Central_FIPS_4203_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2296583.3333333333],PARAMETER["False_Northing",9842500.0],PARAMETER["Central_Meridian",-100.33333333333333],PARAMETER["Standard_Parallel_1",30.11666666666667],PARAMETER["Standard_Parallel_2",31.88333333333333],PARAMETER["Latitude_Of_Origin",29.66666666666667],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_CORS96_StatePlane_Texas_Central_FIPS_4203_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2296583.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",9842500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-100.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",30.11666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",31.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",29.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103547	NAD_1983_CORS96_StatePlane_Texas_South_Central_FIPS_4204_FtUS	<pre>PROJCS["NAD_1983_CORS96_StatePlane_Texas_South_Central_FIPS_4204_FtUS",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",13123333.33333333],PARAMETER["Central_Meridian",-99.0],PARAMETER["Standard_Parallel_1",28.38333333333333],PARAMETER["Standard_Parallel_2",30.28333333333333],PARAMETER["Latitude_Of_Origin",27.83333333333333],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_CORS96_StatePlane_Texas_South_Central_FIPS_4204_FtUS",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",13123333.33333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",28.38333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",30.28333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",27.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
103548	NAD_1983_CORS96_StatePlane_Texas_South_FIPS_4205_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Texas_South_FIPS_4205_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",16404166.666666666],PARAMETER["Central_Meridian",-98.5],PARAMETER["Standard_Parallel_1",26.16666666666667],PARAMETER["Standard_Parallel_2",27.833333333333333],PARAMETER["Latitude_Of_Origin",25.66666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Texas_South_FIPS_4205_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",16404166.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-98.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",26.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",27.833333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",25.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103549	NAD_1983_CORS96_StatePlane_Utah_North_FIPS_4301	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Utah_North_FIPS_4301",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",40.71666666666667],PARAMETER["Standard_Parallel_2",41.78333333333333],PARAMETER["Latitude_Of_Origin",40.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Utah_North_FIPS_4301",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMICFRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.71666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.78333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.33333333333334],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103550	NAD_1983_CORS96_StatePlane_Utah_Central_FIPS_4302	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Utah_Central_FIPS_4302",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",2000000.0],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",39.01666666666667],PARAMETER["Standard_Parallel_2",40.65],PARAMETER["Latitude_Of_Origin",38.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Utah_Central_FIPS_4302",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.01666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103551	NAD_1983_CORS96_StatePlane_Utah_South_FIPS_4303	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Utah_South_FIPS_4303",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",3000000.0],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",37.21666666666667],PARAMETER["Standard_Parallel_2",38.35],PARAMETER["Latitude_Of_Origin",36.66666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Utah_South_FIPS_4303",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMICFRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",3000000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-111.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.21666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.35],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.66666666666667],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103552	NAD_1983_CORS96_StatePlane_Utah_North_FIPS_4301_Ft_Intl	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Utah_North_FIPS_4301_Ft_Intl", GEOGCS["GCS_NAD_1983_CORS96", DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640419.947506561],PARAMETER["False_Northing",3280839.895013123],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",40.71666666666667],PARAMETER["Standard_Parallel_2",41.78333333333333],PARAMETER["Latitude_Of_Origin",40.33333333333334],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Utah_North_FIPS_4301_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640419.947506561,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",3280839.895013123,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
103553	NAD_1983_CORS96_StatePlane_Utah_Central_FIPS_4302_Ft_Intl	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Utah_Central_FIPS_4302_Ft_Intl",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640419.947506561],PARAMETER["False_Northing",6561679.790026246],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",39.01666666666667],PARAMETER["Standard_Parallel_2",40.65],PARAMETER["Latitude_Of_Origin",38.33333333333334],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Utah_Central_FIPS_4302_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640419.947506561,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",6561679.790026246,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.01666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
103554	NAD_1983_CORS96_StatePlane_Utah_South_FIPS_4303_Ft_Intl	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Utah_South_FIPS_4303_Ft_Intl", GEOGCS["GCS_NAD_1983_CORS96", DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640419.947506561],PARAMETER["False_Northing",9842519.685039369],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",37.21666666666667],PARAMETER["Standard_Parallel_2",38.35],PARAMETER["Latitude_Of_Origin",36.66666666666666],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Utah_South_FIPS_4303_Ft_Intl",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640419.947506561,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",9842519.685039369,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.35,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
103555	NAD_1983_CORS96_StatePlane_Utah_North_FIPS_4301_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Utah_North_FIPS_4301_Ft_US", GEOGCS["GCS_NAD_1983_CORS96", DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",3280833.33333333],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",40.7166666666667],PARAMETER["Standard_Parallel_2",41.7833333333333],PARAMETER["Latitude_Of_Origin",40.3333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Utah_North_FIPS_4301_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3280833.33333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.7166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.7833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103556	NAD_1983_CORS96_StatePlane_Utah_Central_FIPS_4302_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Utah_Central_FIPS_4302_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",6561666.666666666],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",39.0166666666667],PARAMETER["Standard_Parallel_2",40.65],PARAMETER["Latitude_Of_Origin",38.3333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Utah_Central_FIPS_4302_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.0166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103557	NAD_1983_CORS96_StatePlane_Utah_South_FIPS_4303_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Utah_South_FIPS_4303_Ft_US", GEOGCS["GCS_NAD_1983_CORS96", DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",9842500.0],PARAMETER["Central_Meridian",-111.5],PARAMETER["Standard_Parallel_1",37.2166666666667],PARAMETER["Standard_Parallel_2",38.35],PARAMETER["Latitude_Of_Origin",36.6666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Utah_South_FIPS_4303_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",9842500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-111.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.2166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.35,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103558	NAD_1983_CORS96_StatePlane_Vermont_FIPS_4400	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Vermont_FIPS_4400",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-72.5],PARAMETER["Scale_Factor",0.9999642857142857],PARAMETER["Latitude_Of_Origin",42.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Vermont_FIPS_4400",BASEGEOGCRS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-72.5],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999642857142857],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.5],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103559	NAD_1983_CORS96_StatePlane_Virginia_North_FIPS_4501	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Virginia_North_FIPS_4501",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3500000.0],PARAMETER["False_Northing",2000000.0],PARAMETER["Central_Meridian",-78.5],PARAMETER["Standard_Parallel_1",38.03333333333333],PARAMETER["Standard_Parallel_2",39.2],PARAMETER["Latitude_Of_Origin",37.66666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Virginia_North_FIPS_4501",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-78.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103560	NAD_1983_CORS96_StatePlane_Virginia_South_FIPS_4502	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Virginia_South_FIPS_4502",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3500000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-78.5],PARAMETER["Standard_Parallel_1",36.76666666666667],PARAMETER["Standard_Parallel_2",37.96666666666667],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Virginia_South_FIPS_4502",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",3500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-78.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103561	NAD_1983_CORS96_StatePlane_Virginia_North_FIPS_4501_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Virginia_North_FIPS_4501_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",11482916.666666666],PARAMETER["False_Northing",6561666.666666666],PARAMETER["Central_Meridian",-78.5],PARAMETER["Standard_Parallel_1",38.03333333333333],PARAMETER["Standard_Parallel_2",39.2],PARAMETER["Latitude_Of_Origin",37.666666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Virginia_North_FIPS_4501_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96"],ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",11482916.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-78.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.666666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103562	NAD_1983_CORS96_StatePlane_Virginia_South_FIPS_4502_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Virginia_South_FIPS_4502_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",11482916.666666666],PARAMETER["False_Northing",3280833.333333333],PARAMETER["Central_Meridian",-78.5],PARAMETER["Standard_Parallel_1",36.76666666666667],PARAMETER["Standard_Parallel_2",37.96666666666667],PARAMETER["Latitude_Of_Origin",36.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Virginia_South_FIPS_4502_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",11482916.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3280833.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-78.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103563	NAD_1983_CORS96_StatePlane_Washington_North_FIPS_4601	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Washington_North_FIPS_4601", GEOGCS["GCS_NAD_1983_CORS96", DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.8333333333333],PARAMETER["Standard_Parallel_1",47.5],PARAMETER["Standard_Parallel_2",48.7333333333333],PARAMETER["Latitude_Of_Origin",47.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Washington_North_FIPS_4601",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.7333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103564	NAD_1983_CORS96_StatePlane_Washington_South_FIPS_4602	<p>PROJCS["NAD_1983_CORS96_StatePlane_Washington_South_FIPS_4602",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",45.83333333333334],PARAMETER["Standard_Parallel_2",47.33333333333334],PARAMETER["Latitude_Of_Origin",45.33333333333334],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_CORS96_StatePlane_Washington_South_FIPS_4602",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103565	NAD_1983_CORS96_StatePlane_Washington_North_FIPS_4601_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Washington_North_FIPS_4601_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.8333333333333],PARAMETER["Standard_Parallel_1",47.5],PARAMETER["Standard_Parallel_2",48.7333333333333],PARAMETER["Latitude_Of_Origin",47.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Washington_North_FIPS_4601_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-120.8333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.7333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103566	NAD_1983_CORS96_StatePlane_Washington_South_FIPS_4602_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Washington_South_FIPS_4602_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",45.83333333333334],PARAMETER["Standard_Parallel_2",47.33333333333334],PARAMETER["Latitude_Of_Origin",45.33333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Washington_South_FIPS_4602_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103567	NAD_1983_CORS96_StatePlane_West_Virginia_North_FIPS_4701	<pre> PROJCS["NAD_1983_CORS96_StatePlane_West_Virginia_North_FIPS_4701",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.5],PARAMETER["Standard_Parallel_1",39.0],PARAMETER["Standard_Parallel_2",40.25],PARAMETER["Latitude_Of_Origin",38.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_West_Virginia_North_FIPS_4701",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-79.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103568	NAD_1983_CORS96_StatePlane_West_Virginia_South_FIPS_4702	<pre> PROJCS["NAD_1983_CORS96_StatePlane_West_Virginia_South_FIPS_4702",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Standard_Parallel_1",37.48333333333333],PARAMETER["Standard_Parallel_2",38.88333333333333],PARAMETER["Latitude_Of_Origin",37.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_West_Virginia_South_FIPS_4702",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103569	NAD_1983_CORS96_StatePlane_West_Virginia_North_FIPS_4701_FtUS	<pre> PROJCS["NAD_1983_CORS96_StatePlane_West_Virginia_North_FIPS_4701_FtUS",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.5],PARAMETER["Standard_Parallel_1",39.0],PARAMETER["Standard_Parallel_2",40.25],PARAMETER["Latitude_Of_Origin",38.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_West_Virginia_North_FIPS_4701_FtUS",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-79.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",39.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",40.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",38.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103570	NAD_1983_CORS96_StatePlane_West_Virginia_South_FIPS_4702_FtUS	<pre> PROJCS["NAD_1983_CORS96_StatePlane_West_Virginia_South_FIPS_4702_FtUS",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Standard_Parallel_1",37.48333333333333],PARAMETER["Standard_Parallel_2",38.88333333333333],PARAMETER["Latitude_Of_Origin",37.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_West_Virginia_South_FIPS_4702_FtUS",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103571	NAD_1983_CORS96_StatePlane_Wisconsin_North_FIPS_4801	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Wisconsin_North_FIPS_4801",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",45.56666666666667],PARAMETER["Standard_Parallel_2",46.76666666666667],PARAMETER["Latitude_Of_Origin",45.16666666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Wisconsin_North_FIPS_4801",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96"],ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103572	NAD_1983_CORS96_StatePlane_Wisconsin_Central_FIPS_4802	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Wisconsin_Central_FIPS_4802", GEOGCS["GCS_NAD_1983_CORS96", DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",44.25],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",43.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Wisconsin_Central_FIPS_4802",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103573	NAD_1983_CORS96_StatePlane_Wisconsin_South_FIPS_4803	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Wisconsin_South_FIPS_4803",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",42.73333333333333],PARAMETER["Standard_Parallel_2",44.06666666666667],PARAMETER["Latitude_Of_Origin",42.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Wisconsin_South_FIPS_4803",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96"],ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103574	NAD_1983_CORS96_StatePlane_Wisconsin_North_FIPS_4801_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Wisconsin_North_FIPS_4801_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",45.56666666666667],PARAMETER["Standard_Parallel_2",46.76666666666667],PARAMETER["Latitude_Of_Origin",45.16666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Wisconsin_North_FIPS_4801_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103575	NAD_1983_CORS96_StatePlane_Wisconsin_Central_FIPS_4802_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Wisconsin_Central_FIPS_4802_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",44.25],PARAMETER["Standard_Parallel_2",45.5],PARAMETER["Latitude_Of_Origin",43.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Wisconsin_Central_FIPS_4802_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103576	NAD_1983_CORS96_StatePlane_Wisconsin_South_FIPS_4803_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Wisconsin_South_FIPS_4803_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",42.73333333333333],PARAMETER["Standard_Parallel_2",44.06666666666667],PARAMETER["Latitude_Of_Origin",42.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Wisconsin_South_FIPS_4803_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103577	NAD_1983_CORS96_StatePlane_Wyoming_East_FIPS_4901	PROJCS["NAD_1983_CORS96_StatePlane_Wyoming_East_FIPS_4901",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",200000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-105.1666666666667],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CORS96_StatePlane_Wyoming_East_FIPS_4901",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",200000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-105.1666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103578	NAD_1983_CORS96_StatePlane_Wyoming_East_Central_FIPS_4902	PROJCS["NAD_1983_CORS96_StatePlane_Wyoming_East_Central_FIPS_4902",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",400000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-107.33333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CORS96_StatePlane_Wyoming_East_Central_FIPS_4902",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",400000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-107.33333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103579	NAD_1983_CORS96_StatePlane_Wyoming_West_Central_FIPS_4903	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Wyoming_West_Central_FIPS_4903",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-108.75],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Wyoming_West_Central_FIPS_4903",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-108.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103580	NAD_1983_CORS96_StatePlane_Wyoming_West_FIPS_4904	PROJCS["NAD_1983_CORS96_StatePlane_Wyoming_West_FIPS_4904",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",80000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-110.08333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_CORS96_StatePlane_Wyoming_West_FIPS_4904",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",80000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-110.08333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103581	NAD_1983_CORS96_StatePlane_Wyoming_East_FIPS_4901_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Wyoming_East_FIPS_4901_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-105.16666666666667],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Wyoming_East_FIPS_4901_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96"],ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656166.6666666665,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-105.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103582	NAD_1983_CORS96_StatePlane_Wyoming_E_Central_FIPS_4902_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Wyoming_E_Central_FIPS_4902_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1312333.333333333],PARAMETER["False_Northing",328083.333333333],PARAMETER["Central_Meridian",-107.3333333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Wyoming_E_Central_FIPS_4902_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1312333.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-107.3333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103583	NAD_1983_CORS96_StatePlane_Wyoming_W_Central_FIPS_4903_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Wyoming_W_Central_FIPS_4903_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1968500.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-108.75],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Wyoming_W_Central_FIPS_4903_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-108.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103584	ETRF_1989_TM_Baltic_1993	<pre> PROJCS["ETRF_1989_TM_Baltic_1993",GEOGCS["GCS_ETRF_1989",DATUM["D_ETRF_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",24.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ETRF_1989_TM_Baltic_1993",BASEGEOGCRS["GCS_ETRF_1989",DYNAMIC[FRAMEEPOCH[1989.0],MODEL["AM0-2"]],DATUM["D_ETRF_1989",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",24.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103585	NAD_1983_CORS96_StatePlane_Wyoming_West_FIPS_4904_Ft_US	<pre> PROJCS["NAD_1983_CORS96_StatePlane_Wyoming_West_FIPS_4904_Ft_US",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666],PARAMETER["False_Northing",328083.3333333333],PARAMETER["Central_Meridian",-110.0833333333333],PARAMETER["Scale_Factor",0.9999375],PARAMETER["Latitude_Of_Origin",40.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_CORS96_StatePlane_Wyoming_West_FIPS_4904_Ft_US",BASEGEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",2624666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",328083.3333333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-110.0833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9999375,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",40.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103586	NAD_1983_HARN_Navajo_Nation_Coordinate_System_Meters	<pre> PROJCS["NAD_1983_HARN_Navajo_Nation_Coordinate_System_Meters", GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",600000.0],PARAMETER["Central_Meridian",-109.5],PARAMETER["Standard_Parallel_1",36.0],PARAMETER["Scale_Factor",1.00023],PARAMETER["Latitude_Of_Origin",36.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Navajo_Nation_Coordinate_System_Meters", BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-109.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00023,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103587	NAD_1983_HARN_Navajo_Nation_Coordinate_System_US_Feet	<pre> PROJCS["NAD_1983_HARN_Navajo_Nation_Coordinate_System_US_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",1968500.0],PARAMETER["Central_Meridian",-109.5],PARAMETER["Standard_Parallel_1",36.0],PARAMETER["Scale_Factor",1.00023],PARAMETER["Latitude_Of_Origin",36.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Navajo_Nation_Coordinate_System_US_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-109.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00023,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103588	NAD_1983_HARN_Navajo_Nation_Coordinate_System_Intl_Feet	<pre> PROJCS["NAD_1983_HARN_Navajo_Nation_Coordinate_System_Intl_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984251.968503937],PARAMETER["False_Northing",1968503.937007874],PARAMETER["Central_Meridian",-109.5],PARAMETER["Standard_Parallel_1",36.0],PARAMETER["Scale_Factor",1.00023],PARAMETER["Latitude_Of_Origin",36.0],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Navajo_Nation_Coordinate_System_Intl_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984251.968503937,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",1968503.937007874,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-109.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00023,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
103589	NAD_1983_NSRS2007_Navajo_Nation_Coordinate_System_Meters	<pre> PROJCS["NAD_1983_NSRS2007_Navajo_Nation_Coordinate_System_Meters",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",600000.0],PARAMETER["Central_Meridian",-109.5],PARAMETER["Standard_Parallel_1",36.0],PARAMETER["Scale_Factor",1.00023],PARAMETER["Latitude_Of_Origin",36.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_Navajo_Nation_Coordinate_System_Meters",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-109.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00023,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103590	NAD_1983_NSRS2007_Navajo_Nation_Coordinate_System_US_Feet	<pre> PROJCS["NAD_1983_NSRS2007_Navajo_Nation_Coordinate_System_US_Feet",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",1968500.0],PARAMETER["Central_Meridian",-109.5],PARAMETER["Standard_Parallel_1",36.0],PARAMETER["Scale_Factor",1.00023],PARAMETER["Latitude_Of_Origin",36.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_NSRS2007_Navajo_Nation_Coordinate_System_US_Feet",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-109.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00023,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103591	NAD_1983_NSRS2007_Navajo_Nation_Coordinate_System_Intl_Feet	PROJCS["NAD_1983_NSRS2007_Navajo_Nation_Coordinate_System_Intl_Feet",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984251.968503937],PARAMETER["False_Northing",1968503.937007874],PARAMETER["Central_Meridian",-109.5],PARAMETER["Standard_Parallel_1",36.0],PARAMETER["Scale_Factor",1.00023],PARAMETER["Latitude_Of_Origin",36.0],UNIT["Foot",0.3048]]	PROJCRS["NAD_1983_NSRS2007_Navajo_Nation_Coordinate_System_Intl_Feet",BASEGEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984251.968503937,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",1968503.937007874,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-109.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00023,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]]

WKID	Name	WKT1	WKT2
103592	NAD_1983_(2011)_Navajo_Nation_Coordinate_System_Meters	<pre> PROJCS["NAD_1983_(2011)_Navajo_Nation_Coordinate_System_Meters", GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0],PARAMETER["False_Northing",600000.0],PARAMETER["Central_Meridian",-109.5],PARAMETER["Standard_Parallel_1",36.0],PARAMETER["Scale_Factor",1.00023],PARAMETER["Latitude_Of_Origin",36.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_Navajo_Nation_Coordinate_System_Meters",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",300000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",600000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-109.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00023,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103593	NAD_1983_(2011)_Navajo_Nation_Coordinate_System_US_Feet	PROJCS["NAD_1983_(2011)_Navajo_Nation_Coordinate_System_US_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984250.0],PARAMETER["False_Northing",1968500.0],PARAMETER["Central_Meridian",-109.5],PARAMETER["Standard_Parallel_1",36.0],PARAMETER["Scale_Factor",1.00023],PARAMETER["Latitude_Of_Origin",36.0],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_(2011)_Navajo_Nation_Coordinate_System_US_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984250.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1968500.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-109.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00023,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103594	NAD_1983_(2011)_Navajo_Nation_Coordinate_System_Intl_Feet	<pre> PROJCS["NAD_1983_(2011)_Navajo_Nation_Coordinate_System_Intl_Feet",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984251.968503937],PARAMETER["False_Northing",1968503.937007874],PARAMETER["Central_Meridian",-109.5],PARAMETER["Standard_Parallel_1",36.0],PARAMETER["Scale_Factor",1.00023],PARAMETER["Latitude_Of_Origin",36.0],UNIT["Foot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_(2011)_Navajo_Nation_Coordinate_System_Intl_Feet",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",984251.968503937,LENGTHUNIT["Foot",0.3048]],PARAMETER["False_Northing",1968503.937007874,LENGTHUNIT["Foot",0.3048]],PARAMETER["Central_Meridian",-109.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00023,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",36.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
103595	ONGD17_UTM_Zone_39N	PROJCS["ONGD17_UTM_Zone_39N", GEOGCS["ONGD17",DATUM["Oman_ National_Geodetic_Datum_2017",SP HEROID["GRS_1980",6378137.0,298. 257222101]],PRIMEM["Greenwich",0 .0],UNIT["Degree",0.0174532925199 433]],PROJECTION["Transverse_Merc ator"],PARAMETER["False_Easting",5 00000.0],PARAMETER["False_Northin g",0.0],PARAMETER["Central_Meridia n",51.0],PARAMETER["Scale_Factor", 0.9996],PARAMETER["Latitude_Of_O rigin",0.0],UNIT["Meter",1.0]]	PROJCRS["ONGD17_UTM_Zone_39N ",BASEGEOGCRS["ONGD17",DATUM["Oman_National_Geodetic_Datum_2 017",ELLIPSOID["GRS_1980",6378137 .0,298.257222101,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",51.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
103596	ONGD17_UTM_Zone_40N	<pre>PROJCS["ONGD17_UTM_Zone_40N", GEOGCS["ONGD17",DATUM["Oman_ National_Geodetic_Datum_2017",SP HEROID["GRS_1980",6378137.0,298. 257222101]],PRIMEM["Greenwich",0 .0],UNIT["Degree",0.0174532925199 433]],PROJECTION["Transverse_Merc ator"],PARAMETER["False_Easting",5 00000.0],PARAMETER["False_Northin g",0.0],PARAMETER["Central_Meridia n",57.0],PARAMETER["Scale_Factor", 0.9996],PARAMETER["Latitude_Of_O rigin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["ONGD17_UTM_Zone_40N ",BASEGEOGCRS["ONGD17",DATUM["Oman_National_Geodetic_Datum_2 017",ELLIPSOID["GRS_1980",6378137 .0,298.257222101,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",57.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
103597	ONGD17_UTM_Zone_41N	<pre> PROJCS["ONGD17_UTM_Zone_41N", GEOGCS["ONGD17",DATUM["Oman_ National_Geodetic_Datum_2017",SP HEROID["GRS_1980",6378137.0,298. 257222101]],PRIMEM["Greenwich",0 .0],UNIT["Degree",0.0174532925199 433]],PROJECTION["Transverse_Merc ator"],PARAMETER["False_Easting",5 00000.0],PARAMETER["False_Northin g",0.0],PARAMETER["Central_Meridia n",63.0],PARAMETER["Scale_Factor", 0.9996],PARAMETER["Latitude_Of_O rigin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["ONGD17_UTM_Zone_41N ",BASEGEOGCRS["ONGD17",DATUM["Oman_National_Geodetic_Datum_2 017",ELLIPSOID["GRS_1980",6378137 .0,298.257222101,LENGTHUNIT["Met er",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",63.0,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["Sc ale_Factor",0.9996,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103598	GTM	PROJCS["GTM",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.5],PARAMETER["Scale_Factor",0.9998],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["GTM",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103599	MAGNA-SIRGAS_CMT12	PROJCS["MAGNA-SIRGAS_CMT12",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",5000000.0],PARAMETER["False_Northing",2000000.0],PARAMETER["Central_Meridian",-73.0],PARAMETER["Scale_Factor",0.9992],PARAMETER["Latitude_Of_Origin",4.0],UNIT["Meter",1.0]]	PROJCRS["MAGNA-SIRGAS_CMT12",BASEGEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",5000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",2000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-73.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9992,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",4.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103600	NAD_1983_HARN_Adj_MN_Aitkin_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Aitkin_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",152409.319685395],PARAMETER["False_Northing",30481.86393707899],PARAMETER["Central_Meridian",-93.4325],PARAMETER["Scale_Factor",1.000059152669],PARAMETER["Latitude_Of_Origin",46.15416666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Aitkin_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",152409.319685395],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30481.86393707899],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.4325],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000059152669],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.15416666666667],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103601	NAD_1983_HARN_Adj_MN_Clay_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Clay_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",152407.2112565913],PARAMETER["False_Northing",30481.44225131827],PARAMETER["Central_Meridian",-96.7],PARAMETER["Scale_Factor",1.000045317862],PARAMETER["Latitude_Of_Origin",46.63],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Clay_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",152407.2112565913,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30481.44225131827,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000045317862,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.63,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103602	NAD_1983_HARN_Adj_MN_Clearwater_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Clearwater_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",152411.3546854458],PARAMETER["False_Northing",30482.27093708916],PARAMETER["Central_Meridian",-95.37583333333333],PARAMETER["Scale_Factor",1.000072505661],PARAMETER["Latitude_Of_Origin",47.15166666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Clearwater_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",152411.3546854458],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30482.27093708916],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-95.37583333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000072505661],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",47.15166666666666],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103603	NAD_1983_HARN_Adj_MN_Hubbard_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Hubbard_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",152411.2096003556],PARAMETER["False_Northing",30482.24192007113],PARAMETER["Central_Meridian",-94.92055555555557],PARAMETER["Scale_Factor",1.000071553661],PARAMETER["Latitude_Of_Origin",46.80361111111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Hubbard_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",152411.2096003556,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30482.24192007113,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.92055555555557,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000071553661,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.80361111111111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103604	NAD_1983_HARN_Adj_MN_Lake_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Lake_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",152411.8635439675],PARAMETER["False_Northing",30482.3727087935],PARAMETER["Central_Meridian",-91.40916666666668],PARAMETER["Scale_Factor",1.000075844621],PARAMETER["Latitude_Of_Origin",47.06666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Lake_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",152411.8635439675,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30482.3727087935,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.40916666666668,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000075844621],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",47.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103605	NAD_1983_HARN_Adj_MN_Mille_Lacs_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Mille_Lacs_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",152408.5566885446],PARAMETER["False_Northing",30481.71133770892],PARAMETER["Central_Meridian",-93.62055555555555],PARAMETER["Scale_Factor",1.000054146138],PARAMETER["Latitude_Of_Origin",45.55888888888889],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Mille_Lacs_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",152408.5566885446],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30481.71133770892],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.62055555555555],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000054146138],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.55888888888889],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103606	NAD_1983_HARN_Adj_MN_Washington_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Washington_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",152406.3759409195],PARAMETER["False_Northing",30481.2751881839],PARAMETER["Central_Meridian",-92.83333333333333],PARAMETER["Scale_Factor",1.000039836799],PARAMETER["Latitude_Of_Origin",44.74583333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Washington_Meters",BASEGEOCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",152406.3759409195,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30481.2751881839,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000039836799],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.74583333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103607	NAD_1983_HARN_Adj_MN_Wilkin_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Wilkin_Meters",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",152407.7573379731],PARAMETER["False_Northing",30481.55146759462],PARAMETER["Central_Meridian",-96.52444444444444],PARAMETER["Scale_Factor",1.000048901066],PARAMETER["Latitude_Of_Origin",46.02166666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Wilkin_Meters",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",152407.7573379731,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30481.55146759462,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.52444444444444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000048901066],SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.02166666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103608	NAD_1983_HARN_Adj_MN_Anoka_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Anoka_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Anoka",DATUM["D_NAD_1983_HARN_Adj_MN_Anoka",SPHEROID["S_GRS_1980_Adj_MN_Anoka",6378418.941,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-93.26666666666667],PARAMETER["Standard_Parallel_1",45.06666666666667],PARAMETER["Standard_Parallel_2",45.36666666666667],PARAMETER["Latitude_Of_Origin",45.03527777777778],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Anoka_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Anoka",DATUM["D_NAD_1983_HARN_Adj_MN_Anoka",ELLIPSOID["S_GRS_1980_Adj_MN_Anoka",6378418.941,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.36666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.03527777777778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103609	NAD_1983_HARN_Adj_MN_Becker_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Becker_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Becker",DATUM["D_NAD_1983_HARN_Adj_MN_Becker",SPHEROID["S_GRS_1980_Adj_MN_Becker",6378586.581,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-95.68333333333334],PARAMETER["Standard_Parallel_1",46.78333333333333],PARAMETER["Standard_Parallel_2",47.08333333333334],PARAMETER["Latitude_Of_Origin",46.71777777777778],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Becker_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Becker",DATUM["D_NAD_1983_HARN_Adj_MN_Becker",ELLIPSOID["S_GRS_1980_Adj_MN_Becker",6378586.581,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-95.68333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",46.71777777777778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103610	NAD_1983_HARN_Adj_MN_Beltrami_North_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Beltrami_North_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Beltrami_North",DATUM["D_NAD_1983_HARN_Adj_MN_Beltrami_North",SPHEROID["S_GRS_1980_Adj_MN_Beltrami_North",6378505.809,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-95.01666666666667],PARAMETER["Standard_Parallel_1",48.11666666666667],PARAMETER["Standard_Parallel_2",48.46666666666667],PARAMETER["Latitude_Of_Origin",48.02],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Beltrami_North_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Beltrami_North",DATUM["D_NAD_1983_HARN_Adj_MN_Beltrami_North",ELLIPSOID["S_GRS_1980_Adj_MN_Beltrami_North",6378505.809,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-95.01666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",48.11666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.46666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",48.02],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103611	NAD_1983_HARN_Adj_MN_Beltrami_South_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Beltrami_South_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Beltrami_South",DATUM["D_NAD_1983_HARN_Adj_MN_Beltrami_South",SPHEROID["S_GRS_1980_Adj_MN_Beltrami_South",6378544.823,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-94.85],PARAMETER["Standard_Parallel_1",47.5],PARAMETER["Standard_Parallel_2",47.91666666666666],PARAMETER["Latitude_Of_Origin",47.4125],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Beltrami_South_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Beltrami_South",DATUM["D_NAD_1983_HARN_Adj_MN_Beltrami_South",ELLIPSOID["S_GRS_1980_Adj_MN_Beltrami_South",6378544.823,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.85,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.91666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.4125,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103612	NAD_1983_HARN_Adj_MN_Benton_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Benton_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Benton",DATUM["D_NAD_1983_HARN_Adj_MN_Benton",SPHEROID["S_GRS_1980_Adj_MN_Benton",6378490.569,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-94.05],PARAMETER["Standard_Parallel_1",45.58333333333334],PARAMETER["Standard_Parallel_2",45.78333333333333],PARAMETER["Latitude_Of_Origin",45.55916666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Benton_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Benton",DATUM["D_NAD_1983_HARN_Adj_MN_Benton",ELLIPSOID["S_GRS_1980_Adj_MN_Benton",6378490.569,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.58333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.55916666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103613	NAD_1983_HARN_Adj_MN_Big_Stone_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Big_Stone_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Big_Stone",DATUM["D_NAD_1983_HARN_Adj_MN_Big_Stone",SPHEROID["S_GRS_1980_Adj_MN_Big_Stone",6378470.757,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-96.05],PARAMETER["Standard_Parallel_1",45.2166666666667],PARAMETER["Standard_Parallel_2",45.5333333333333],PARAMETER["Latitude_Of_Origin",45.1522222222222],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Big_Stone_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Big_Stone",DATUM["D_NAD_1983_HARN_Adj_MN_Big_Stone",ELLIPSOID["S_GRS_1980_Adj_MN_Big_Stone",6378470.757,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.2166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.5333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.1522222222222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103614	NAD_1983_HARN_Adj_MN_Blue_Earth_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Blue_Earth_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Blue_Earth",DATUM["D_NAD_1983_HARN_Adj_MN_Blue_Earth",SPHEROID["S_GRS_1980_Adj_MN_Blue_Earth",6378403.701,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-94.26666666666667],PARAMETER["Standard_Parallel_1",43.93333333333333],PARAMETER["Standard_Parallel_2",44.36666666666667],PARAMETER["Latitude_Of_Origin",43.84805555555556],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Blue_Earth_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Blue_Earth",DATUM["D_NAD_1983_HARN_Adj_MN_Blue_Earth",ELLIPSOID["S_GRS_1980_Adj_MN_Blue_Earth",6378403.701,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.36666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.84805555555556,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103615	NAD_1983_HARN_Adj_MN_Brown_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Brown_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Brown",DATUM["D_NAD_1983_HARN_Adj_MN_Brown",SPHEROID["S_GRS_1980_Adj_MN_Brown",6378434.181,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-94.73333333333333],PARAMETER["Standard_Parallel_1",44.16666666666666],PARAMETER["Standard_Parallel_2",44.46666666666667],PARAMETER["Latitude_Of_Origin",44.10805555555556],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Brown_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Brown",DATUM["D_NAD_1983_HARN_Adj_MN_Brown",ELLIPSOID["S_GRS_1980_Adj_MN_Brown",6378434.181,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.46666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.10805555555556,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103616	NAD_1983_HARN_Adj_MN_Carlton_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Carlton_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Carlton",DATUM["D_NAD_1983_HARN_Adj_MN_Carlton",SPHEROID["S_GRS_1980_Adj_MN_Carlton",6378454.907,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-92.68333333333334],PARAMETER["Standard_Parallel_1",46.46666666666667],PARAMETER["Standard_Parallel_2",46.73333333333333],PARAMETER["Latitude_Of_Origin",46.41722222222222],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Carlton_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Carlton",DATUM["D_NAD_1983_HARN_Adj_MN_Carlton",ELLIPSOID["S_GRS_1980_Adj_MN_Carlton",6378454.907,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.68333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.46666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",46.41722222222222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103617	NAD_1983_HARN_Adj_MN_Carver_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Carver_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Carver",DATUM["D_NAD_1983_HARN_Adj_MN_Carver",SPHEROID["S_GRS_1980_Adj_MN_Carver",6378400.653,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-93.76666666666667],PARAMETER["Standard_Parallel_1",44.68333333333333],PARAMETER["Standard_Parallel_2",44.9],PARAMETER["Latitude_Of_Origin",44.63972222222222],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Carver_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Carver",DATUM["D_NAD_1983_HARN_Adj_MN_Carver",ELLIPSOID["S_GRS_1980_Adj_MN_Carver",6378400.653,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.68333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.9,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.63972222222222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103618	NAD_1983_HARN_Adj_MN_Cass_North_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Cass_North_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Cass_North",DATUM["D_NAD_1983_HARN_Adj_MN_Cass_North",SPHEROID["S_GRS_1980_Adj_MN_Cass_North",6378567.378,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-94.21666666666667],PARAMETER["Standard_Parallel_1",46.91666666666666],PARAMETER["Standard_Parallel_2",47.31666666666667],PARAMETER["Latitude_Of_Origin",46.80361111111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Cass_North_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Cass_North",DATUM["D_NAD_1983_HARN_Adj_MN_Cass_North",ELLIPSOID["S_GRS_1980_Adj_MN_Cass_North",6378567.378,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.91666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.31666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",46.80361111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103619	NAD_1983_HARN_Adj_MN_Cass_South_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Cass_South_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Cass_South",DATUM["D_NAD_1983_HARN_Adj_MN_Cass_South",SPHEROID["S_GRS_1980_Adj_MN_Cass_South",6378546.957,298.2572221008827]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-94.46666666666667],PARAMETER["Standard_Parallel_1",46.26666666666667],PARAMETER["Standard_Parallel_2",46.73333333333333],PARAMETER["Latitude_Of_Origin",46.15638888888888],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Cass_South_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Cass_South",DATUM["D_NAD_1983_HARN_Adj_MN_Cass_South",ELLIPSOID["S_GRS_1980_Adj_MN_Cass_South",6378546.957,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.46666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",46.15638888888888,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103620	NAD_1983_HARN_Adj_MN_Chippewa_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Chippewa_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Chippewa",DATUM["D_NAD_1983_HARN_Adj_MN_Chippewa",SPHEROID["S_GRS_1980_Adj_MN_Chippewa",6378476.853,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-95.85],PARAMETER["Standard_Parallel_1",44.83333333333334],PARAMETER["Standard_Parallel_2",45.2],PARAMETER["Latitude_Of_Origin",44.7527777777778],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Chippewa_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Chippewa",DATUM["D_NAD_1983_HARN_Adj_MN_Chippewa",ELLIPSOID["S_GRS_1980_Adj_MN_Chippewa",6378476.853,298.2572221008827,LENGTHTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-95.85,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.7527777777778],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103621	NAD_1983_HARN_Adj_MN_Chisago_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Chisago_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Chisago",DATUM["D_NAD_1983_HARN_Adj_MN_Chisago",SPHEROID["S_GRS_1980_Adj_MN_Chisago",6378411.321,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-93.08333333333333],PARAMETER["Standard_Parallel_1",45.3333333333334],PARAMETER["Standard_Parallel_2",45.66666666666666],PARAMETER["Latitude_Of_Origin",45.296388888888888],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Chisago_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Chisago",DATUM["D_NAD_1983_HARN_Adj_MN_Chisago",ELLIPSOID["S_GRS_1980_Adj_MN_Chisago",6378411.321,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.08333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.29638888888888,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103622	NAD_1983_HARN_Adj_MN_Cook_North_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Cook_North_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Cook_North",DATUM["D_NAD_1983_HARN_Adj_MN_Cook_North",SPHEROID["S_GRS_1980_Adj_MN_Cook_North",6378647.541,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-90.25],PARAMETER["Standard_Parallel_1",47.93333333333333],PARAMETER["Standard_Parallel_2",48.16666666666666],PARAMETER["Latitude_Of_Origin",47.88333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Cook_North_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Cook_North",DATUM["D_NAD_1983_HARN_Adj_MN_Cook_North",ELLIпсоID["S_GRS_1980_Adj_MN_Cook_North",6378647.541,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103623	NAD_1983_HARN_Adj_MN_Cook_South_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Cook_South_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Cook_South",DATUM["D_NAD_1983_HARN_Adj_MN_Cook_South",SPHEROID["S_GRS_1980_Adj_MN_Cook_South",6378647.541,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-90.25],PARAMETER["Standard_Parallel_1",47.55],PARAMETER["Standard_Parallel_2",47.81666666666667],PARAMETER["Latitude_Of_Origin",47.43888888888888],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Cook_South_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Cook_South",DATUM["D_NAD_1983_HARN_Adj_MN_Cook_South",ELLIPSOID["S_GRS_1980_Adj_MN_Cook_South",6378647.541,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.55,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.81666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.43888888888888,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103624	NAD_1983_HARN_Adj_MN_Cottonwood_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Cottonwood_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Cottonwood",DATUM["D_NAD_1983_HARN_Adj_MN_Cottonwood",SPHEROID["S_GRS_1980_Adj_MN_Cottonwood",6378514.953,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-94.91666666666667],PARAMETER["Standard_Parallel_1",43.9],PARAMETER["Standard_Parallel_2",44.16666666666666],PARAMETER["Latitude_Of_Origin",43.84805555555556],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Cottonwood_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Cottonwood",DATUM["D_NAD_1983_HARN_Adj_MN_Cottonwood",ELLIPSOID["S_GRS_1980_Adj_MN_Cottonwood",6378514.953,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.91666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.9,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.84805555555556,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103625	NAD_1983_HARN_Adj_MN_Crow_Wing_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Crow_Wing_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Crow_Wing",DATUM["D_NAD_1983_HARN_Adj_MN_Crow_Wing",SPHEROID["S_GRS_1980_Adj_MN_Crow_Wing",6378546.957,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-94.46666666666667],PARAMETER["Standard_Parallel_1",46.26666666666667],PARAMETER["Standard_Parallel_2",46.73333333333333],PARAMETER["Latitude_Of_Origin",46.15638888888888],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Crow_Wing_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Crow_Wing",DATUM["D_NAD_1983_HARN_Adj_MN_Crow_Wing",ELLIPSOID["S_GRS_1980_Adj_MN_Crow_Wing",6378546.957,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.46666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",46.15638888888888,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103626	NAD_1983_HARN_Adj_MN_Dakota_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Dakota_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Dakota",DATUM["D_NAD_1983_HARN_Adj_MN_Dakota",SPHEROID["S_GRS_1980_Adj_MN_Dakota",6378421.989,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-93.31666666666666],PARAMETER["Standard_Parallel_1",44.51666666666667],PARAMETER["Standard_Parallel_2",44.91666666666666],PARAMETER["Latitude_Of_Origin",44.47194444444445],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Dakota_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Dakota",DATUM["D_NAD_1983_HARN_Adj_MN_Dakota",ELLIPSOID["S_GRS_1980_Adj_MN_Dakota",6378421.989,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.31666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.51666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.91666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.47194444444445,ANGLEUNIT["Degree",0.0174532925199433]],CS["Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103627	NAD_1983_HARN_Adj_MN_Dodge_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Dodge_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Dodge",DATUM["D_NAD_1983_HARN_Adj_MN_Dodge",SPHEROID["S_GRS_1980_Adj_MN_Dodge",6378481.425,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-92.91666666666667],PARAMETER["Standard_Parallel_1",43.8833333333333],PARAMETER["Standard_Parallel_2",44.1333333333333],PARAMETER["Latitude_Of_Origin",43.8338888888889],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Dodge_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Dodge",DATUM["D_NAD_1983_HARN_Adj_MN_Dodge",ELLIPSOID["S_GRS_1980_Adj_MN_Dodge",6378481.425,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.91666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.8833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.1333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.8338888888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103628	NAD_1983_HARN_Adj_MN_Douglas_Meters	<p>PROJCS["NAD_1983_HARN_Adj_MN_Douglas_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Douglas",DATUM["D_NAD_1983_HARN_Adj_MN_Douglas",SPHEROID["S_GRS_1980_Adj_MN_Douglas",6378518.001,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-96.05],PARAMETER["Standard_Parallel_1",45.8],PARAMETER["Standard_Parallel_2",46.05],PARAMETER["Latitude_Of_Origin",45.75888888888889],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_MN_Douglas_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Douglas",DATUM["D_NAD_1983_HARN_Adj_MN_Douglas",ELLIPSOID["S_GRS_1980_Adj_MN_Douglas",6378518.001,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.75888888888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103629	NAD_1983_HARN_Adj_MN_Faribault_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Faribault_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Faribault",DATUM["D_NAD_1983_HARN_Adj_MN_Faribault",SPHEROID["S_GRS_1980_Adj_MN_Faribault",6378521.049,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-93.95],PARAMETER["Standard_Parallel_1",43.56666666666667],PARAMETER["Standard_Parallel_2",43.8],PARAMETER["Latitude_Of_Origin",43.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Faribault_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Faribault",DATUM["D_NAD_1983_HARN_Adj_MN_Faribault",ELLIPSOID["S_GRS_1980_Adj_MN_Faribault",6378521.049,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103630	NAD_1983_HARN_Adj_MN_Fillmore_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Fillmore_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Fillmore",DATUM["D_NAD_1983_HARN_Adj_MN_Fillmore",SPHEROID["S_GRS_1980_Adj_MN_Fillmore",6378464.661,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-92.08333333333333],PARAMETER["Standard_Parallel_1",43.55],PARAMETER["Standard_Parallel_2",43.8],PARAMETER["Latitude_Of_Origin",43.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Fillmore_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Fillmore",DATUM["D_NAD_1983_HARN_Adj_MN_Fillmore",ELLIPSOID["S_GRS_1980_Adj_MN_Fillmore",6378464.661,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.08333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.55,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103631	NAD_1983_HARN_Adj_MN_Freeborn_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Freeborn_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Freeborn",DATUM["D_NAD_1983_HARN_Adj_MN_Freeborn",SPHEROID["S_GRS_1980_Adj_MN_Freeborn",6378521.049,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-93.95],PARAMETER["Standard_Parallel_1",43.56666666666667],PARAMETER["Standard_Parallel_2",43.8],PARAMETER["Latitude_Of_Origin",43.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Freeborn_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Freeborn",DATUM["D_NAD_1983_HARN_Adj_MN_Freeborn",ELLIPSOID["S_GRS_1980_Adj_MN_Freeborn",6378521.049,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103632	NAD_1983_HARN_Adj_MN_Goodhue_Meters	<p>PROJCS["NAD_1983_HARN_Adj_MN_Goodhue_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Goodhue",DATUM["D_NAD_1983_HARN_Adj_MN_Goodhue",SPHEROID["S_GRS_1980_Adj_MN_Goodhue",6378434.181,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-93.13333333333334],PARAMETER["Standard_Parallel_1",44.3],PARAMETER["Standard_Parallel_2",44.66666666666666],PARAMETER["Latitude_Of_Origin",44.19472222222222],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_MN_Goodhue_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Goodhue",DATUM["D_NAD_1983_HARN_Adj_MN_Goodhue",ELLIPSOID["S_GRS_1980_Adj_MN_Goodhue",6378434.181,298.2572221008827,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2], AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CON VERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.13333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.19472222222222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103633	NAD_1983_HARN_Adj_MN_Grant_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Grant_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Grant",DATUM["D_NAD_1983_HARN_Adj_MN_Grant",SPHEROID["S_GRS_1980_Adj_MN_Grant",6378518.001,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-96.05],PARAMETER["Standard_Parallel_1",45.8],PARAMETER["Standard_Parallel_2",46.05],PARAMETER["Latitude_Of_Origin",45.75888888888889],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Grant_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Grant",DATUM["D_NAD_1983_HARN_Adj_MN_Grant",ELLIPSOID["S_GRS_1980_Adj_MN_Grant",6378518.001,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.75888888888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103634	NAD_1983_HARN_Adj_MN_Hennepin_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Hennepin_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Hennepin",DATUM["D_NAD_1983_HARN_Adj_MN_Hennepin",SPHEROID["S_GRS_1980_Adj_MN_Hennepin",6378418.941,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-93.38333333333334],PARAMETER["Standard_Parallel_1",44.8833333333333],PARAMETER["Standard_Parallel_2",45.1333333333333],PARAMETER["Latitude_Of_Origin",44.79111111111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Hennepin_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Hennepin",DATUM["D_NAD_1983_HARN_Adj_MN_Hennepin",ELLIPSOID["S_GRS_1980_Adj_MN_Hennepin",6378418.941,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.38333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.13333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.79111111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103635	NAD_1983_HARN_Adj_MN_Houston_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Houston_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Houston",DATUM["D_NAD_1983_HARN_Adj_MN_Houston",SPHEROID["S_GRS_1980_Adj_MN_Houston",6378436.619,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-91.46666666666667],PARAMETER["Standard_Parallel_1",43.56666666666667],PARAMETER["Standard_Parallel_2",43.8],PARAMETER["Latitude_Of_Origin",43.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Houston_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Houston",DATUM["D_NAD_1983_HARN_Adj_MN_Houston",ELLIPSOID["S_GRS_1980_Adj_MN_Houston",6378436.619,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.46666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103636	NAD_1983_HARN_Adj_MN_Isanti_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Isanti_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Isanti",DATUM["D_NAD_1983_HARN_Adj_MN_Isanti",SPHEROID["S_GRS_1980_Adj_MN_Isanti",6378411.321,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-93.08333333333333],PARAMETER["Standard_Parallel_1",45.3333333333334],PARAMETER["Standard_Parallel_2",45.66666666666666],PARAMETER["Latitude_Of_Origin",45.29638888888888],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Isanti_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Isanti",DATUM["D_NAD_1983_HARN_Adj_MN_Isanti",ELLIPSOID["S_GRS_1980_Adj_MN_Isanti",6378411.321,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.08333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.29638888888888,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103637	NAD_1983_HARN_Adj_MN_Itasca_North_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_ Itasca_North_Meters",GEOGCS["GCS _NAD_1983_HARN_Adj_MN_Itasca_ North",DATUM["D_NAD_1983_HARN _Adj_MN_Itasca_North",SPHEROID[" S_GRS_1980_Adj_MN_Itasca_North", 6378574.389,298.2572221008827]],P RIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Lambert_Conformal_Conic"],PA RAMETER["False_Easting",152400.30 48006096],PARAMETER["False_North ing",30480.06096012193],PARAMETE R["Central_Meridian",- 93.73333333333333],PARAMETER["S tandard_Parallel_1",47.5666666666 667],PARAMETER["Standard_Parallel _2",47.81666666666667],PARAMETE R["Latitude_Of_Origin",47.5],UNIT[" Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_M N_Itasca_North_Meters",BASEGEOG CRS["GCS_NAD_1983_HARN_Adj_M N_Itasca_North",DATUM["D_NAD_1 983_HARN_Adj_MN_Itasca_North",E LLIPSOID["S_GRS_1980_Adj_MN_Itas ca_North",6378574.389,298.2572221 008827,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT[" Degree",0.0174532925199433]],CON VERSION["Lambert_Conformal_Conic ",METHOD["Lambert_Conformal_Con ic"],PARAMETER["False_Easting",152 400.3048006096,LENGTHUNIT["Mete r",1.0]],PARAMETER["False_Northing ",30480.06096012193,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",- 93.73333333333333,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",47.56666 666666667,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["St andard_Parallel_2",47.81666666666 667,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Latitude_ Of_Origin",47.5,ANGLEUNIT["Degree ",0.0174532925199433]]],CS[Cartesia n,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103638	NAD_1983_HARN_Adj_MN_Itasca_South_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Itasca_South_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Itasca_South",DATUM["D_NAD_1983_HARN_Adj_MN_Itasca_South",SPHEROID["S_GRS_1980_Adj_MN_Itasca_South",6378574.389,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-93.73333333333333],PARAMETER["Standard_Parallel_1",47.08333333333334],PARAMETER["Standard_Parallel_2",47.41666666666666],PARAMETER["Latitude_Of_Origin",47.02638888888889],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Itasca_South_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Itasca_South",DATUM["D_NAD_1983_HARN_Adj_MN_Itasca_South",ELLIPSOID["S_GRS_1980_Adj_MN_Itasca_South",6378574.389,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.41666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.02638888888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103639	NAD_1983_HARN_Adj_MN_Jackson_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Jackson_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Jackson",DATUM["D_NAD_1983_HARN_Adj_MN_Jackson",SPHEROID["S_GRS_1980_Adj_MN_Jackson",6378521.049,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-93.95],PARAMETER["Standard_Parallel_1",43.56666666666667],PARAMETER["Standard_Parallel_2",43.8],PARAMETER["Latitude_Of_Origin",43.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Jackson_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Jackson",DATUM["D_NAD_1983_HARN_Adj_MN_Jackson",ELLIPSOID["S_GRS_1980_Adj_MN_Jackson",6378521.049,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103640	NAD_1983_HARN_Adj_MN_Kanabec_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Kanabec_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Kanabec",DATUM["D_NAD_1983_HARN_Adj_MN_Kanabec",SPHEROID["S_GRS_1980_Adj_MN_Kanabec",6378472.281,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-92.9],PARAMETER["Standard_Parallel_1",45.81666666666667],PARAMETER["Standard_Parallel_2",46.33333333333334],PARAMETER["Latitude_Of_Origin",45.73],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Kanabec_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Kanabec",DATUM["D_NAD_1983_HARN_Adj_MN_Kanabec",ELLIPSOID["S_GRS_1980_Adj_MN_Kanabec",6378472.281,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.9,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.81666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.73,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103641	NAD_1983_HARN_Adj_MN_Kandiyohi_Meters	<p>PROJCS["NAD_1983_HARN_Adj_MN_Kandiyohi_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Kandiyohi",DATUM["D_NAD_1983_HARN_Adj_MN_Kandiyohi",SPHEROID["S_GRS_1980_Adj_MN_Kandiyohi",6378498.189,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-94.75],PARAMETER["Standard_Parallel_1",44.96666666666667],PARAMETER["Standard_Parallel_2",45.33333333333334],PARAMETER["Latitude_Of_Origin",44.89138888888889],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_MN_Kandiyohi_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Kandiyohi",DATUM["D_NAD_1983_HARN_Adj_MN_Kandiyohi",ELLIPSOID["S_GRS_1980_Adj_MN_Kandiyohi",6378498.189,298.2572221008827,LENGTUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.89138888888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103642	NAD_1983_HARN_Adj_MN_Kittson_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Kittson_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Kittson",DATUM["D_NAD_1983_HARN_Adj_MN_Kittson",SPHEROID["S_GRS_1980_Adj_MN_Kittson",6378449.421,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-96.15],PARAMETER["Standard_Parallel_1",48.6],PARAMETER["Standard_Parallel_2",48.93333333333333],PARAMETER["Latitude_Of_Origin",48.54388888888889],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Kittson_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Kittson",DATUM["D_NAD_1983_HARN_Adj_MN_Kittson",ELLIPSOID["S_GRS_1980_Adj_MN_Kittson",6378449.421,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.15,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",48.6,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",48.54388888888889,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103643	NAD_1983_HARN_Adj_MN_Koochiching_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Koochiching_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Koochiching",DATUM["D_NAD_1983_HARN_Adj_MN_Koochiching",SPHEROID["S_GRS_1980_Adj_MN_Koochiching",6378525.621,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-93.75],PARAMETER["Standard_Parallel_1",48.0],PARAMETER["Standard_Parallel_2",48.61666666666667],PARAMETER["Latitude_Of_Origin",47.84583333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Koochiching_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Koochiching",DATUM["D_NAD_1983_HARN_Adj_MN_Koochiching",ELLIPSOID["S_GRS_1980_Adj_MN_Koochiching",6378525.621,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",48.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.61666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.84583333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103644	NAD_1983_HARN_Adj_MN_Lac_Qui_Parle_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Lac_Qui_Parle_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Lac_Qui_Parle",DATUM["D_NAD_1983_HARN_Adj_MN_Lac_Qui_Parle",SPHEROID["S_GRS_1980_Adj_MN_Lac_Qui_Parle",6378476.853,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-95.85],PARAMETER["Standard_Parallel_1",44.83333333333334],PARAMETER["Standard_Parallel_2",45.2],PARAMETER["Latitude_Of_Origin",44.75277777777778],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Lac_Qui_Parle_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Lac_Qui_Parle",DATUM["D_NAD_1983_HARN_Adj_MN_Lac_Qui_Parle",ELLIPSOID["S_GRS_1980_Adj_MN_Lac_Qui_Parle",6378476.853,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-95.85,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.75277777777778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103645	NAD_1983_HARN_Adj_MN_Lake_of_the_Woods_North_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Lake_of_the_Woods_North_Meters", GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Lake_of_the_Woods_North", DATUM["D_NAD_1983_HARN_Adj_MN_Lake_of_the_Woods_North", SPHEROID["S_GRS_1980_Adj_MN_Lake_of_the_Woods_North",6378466.185,298.2572221008827]], PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]], PROJECTION["Lambert_Conformal_Conic"], PARAMETER["False_Easting",152400.3048006096], PARAMETER["False_Northing",30480.06096012193], PARAMETER["Central_Meridian",-94.98333333333333], PARAMETER["Standard_Parallel_1",49.18333333333333], PARAMETER["Standard_Parallel_2",49.33333333333334], PARAMETER["Latitude_Of_Origin",49.15], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Lake_of_the_Woods_North_Meters", BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Lake_of_the_Woods_North", DATUM["D_NAD_1983_HARN_Adj_MN_Lake_of_the_Woods_North", ELLIPSOID["S_GRS_1980_Adj_MN_Lake_of_the_Woods_North",6378466.185,298.2572221008827], LENGT_HUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Longitude(lon)",east,ORDER[1]], AXIS["Latitude(lat)",north,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Lambert_Conformal_Conic", METHOD["Lambert_Conformal_Conic"], PARAMETER["False_Easting",152400.3048006096], LENGTHUNIT["Meter",1.0]], PARAMETER["False_Northing",30480.06096012193], LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",-94.98333333333333], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Standard_Parallel_1",49.18333333333333], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Standard_Parallel_2",49.33333333333334], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Latitude_Of_Origin",49.15], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting(X)",east,ORDER[1]], AXIS["Northing(Y)",north,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103646	NAD_1983_HARN_Adj_MN_Lake_of_the_Woods_South_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Lake_of_the_Woods_South_Meters", GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Lake_of_the_Woods_South", DATUM["D_NAD_1983_HARN_Adj_MN_Lake_of_the_Woods_South", SPHEROID["S_GRS_1980_Adj_MN_Lake_of_the_Woods_South",6378496.665,298.2572221008827]], PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]], PROJECTION["Lambert_Conformal_Conic"], PARAMETER["False_Easting",152400.3048006096], PARAMETER["False_Northing",30480.06096012193], PARAMETER["Central_Meridian",-94.88333333333334], PARAMETER["Standard_Parallel_1",48.45], PARAMETER["Standard_Parallel_2",48.88333333333333], PARAMETER["Latitude_Of_Origin",48.36611111111111], UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Lake_of_the_Woods_South_Meters", BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Lake_of_the_Woods_South", DATUM["D_NAD_1983_HARN_Adj_MN_Lake_of_the_Woods_South", ELLIPSOID["S_GRS_1980_Adj_MN_Lake_of_the_Woods_South",6378496.665,298.2572221008827], LENGT_HUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Longitude(lon)",east,ORDER[1]], AXIS["Latitude(lat)",north,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], CONVERSION["Lambert_Conformal_Conic"], METHOD["Lambert_Conformal_Conic"], PARAMETER["False_Easting",152400.3048006096], LENGTHUNIT["Meter",1.0], PARAMETER["False_Northing",30480.06096012193], LENGTHUNIT["Meter",1.0], PARAMETER["Central_Meridian",-94.88333333333334], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Standard_Parallel_1",48.45], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Standard_Parallel_2",48.88333333333333], ANGLEUNIT["Degree",0.0174532925199433]], PARAMETER["Latitude_Of_Origin",48.36611111111111], ANGLEUNIT["Degree",0.0174532925199433]], CS[Cartesian,2], AXIS["Easting(X)",east,ORDER[1]], AXIS["Northing(Y)",north,ORDER[2]], LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103647	NAD_1983_HARN_Adj_MN_Le_Sueur_Meters	<p>PROJCS["NAD_1983_HARN_Adj_MN_Le_Sueur_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Le_Sueur",DATUM["D_NAD_1983_HARN_Adj_MN_Le_Sueur",SPHEROID["S_GRS_1980_Adj_MN_Le_Sueur",6378434.181,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-93.13333333333334],PARAMETER["Standard_Parallel_1",44.3],PARAMETER["Standard_Parallel_2",44.66666666666666],PARAMETER["Latitude_Of_Origin",44.19472222222222],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_MN_Le_Sueur_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Le_Sueur",DATUM["D_NAD_1983_HARN_Adj_MN_Le_Sueur",ELLIPSOID["S_GRS_1980_Adj_MN_Le_Sueur",6378434.181,298.2572221008827,LENGT_HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.13333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.19472222222222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103648	NAD_1983_HARN_Adj_MN_Lincoln_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Lincoln_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Lincoln",DATUM["D_NAD_1983_HARN_Adj_MN_Lincoln",SPHEROID["S_GRS_1980_Adj_MN_Lincoln",6378643.579,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-96.26666666666667],PARAMETER["Standard_Parallel_1",44.28333333333333],PARAMETER["Standard_Parallel_2",44.61666666666667],PARAMETER["Latitude_Of_Origin",44.19666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Lincoln_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Lincoln",DATUM["D_NAD_1983_HARN_Adj_MN_Lincoln",ELLIPSOID["S_GRS_1980_Adj_MN_Lincoln",6378643.579,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.28333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.61666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.19666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103649	NAD_1983_HARN_Adj_MN_Lyon_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Lyon_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Lyon",DATUM["D_NAD_1983_HARN_Adj_MN_Lyon",SPHEROID["S_GRS_1980_Adj_MN_Lyon",6378559.758,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-95.85],PARAMETER["Standard_Parallel_1",44.25],PARAMETER["Standard_Parallel_2",44.58333333333334],PARAMETER["Latitude_Of_Origin",44.19555555555555],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Lyon_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Lyon",DATUM["D_NAD_1983_HARN_Adj_MN_Lyon",ELLIPSOID["S_GRS_1980_Adj_MN_Lyon",6378559.758,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-95.85,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.58333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.19555555555555,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103650	NAD_1983_HARN_Adj_MN_McLeod_Meters	<p>PROJCS["NAD_1983_HARN_Adj_MN_McLeod_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_McLeod",DATUM["D_NAD_1983_HARN_Adj_MN_McLeod",SPHEROID["S_GRS_1980_Adj_MN_McLeod",6378414.369,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-94.63333333333334],PARAMETER["Standard_Parallel_1",44.5333333333333],PARAMETER["Standard_Parallel_2",44.91666666666666],PARAMETER["Latitude_Of_Origin",44.45611111111111],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_MN_McLeod_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_McLeod",DATUM["D_NAD_1983_HARN_Adj_MN_McLeod",ELLIPSOID["S_GRS_1980_Adj_MN_McLeod",6378414.369,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.63333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.53333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.91666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.45611111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103651	NAD_1983_HARN_Adj_MN_Mahnomen_Meters	<p>PROJCS["NAD_1983_HARN_Adj_MN_Mahnomen_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Mahnomen",DATUM["D_NAD_1983_HARN_Adj_MN_Mahnomen",SPHEROID["S_GRS_1980_Adj_MN_Mahnomen",6378586.581,298.2572221008827]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-95.81666666666666],PARAMETER["Standard_Parallel_1",47.2],PARAMETER["Standard_Parallel_2",47.45],PARAMETER["Latitude_Of_Origin",47.15166666666666],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_MN_Mahnomen_Meters",BASEGEOCRS["GCS_NAD_1983_HARN_Adj_MN_Mahnomen",DATUM["D_NAD_1983_HARN_Adj_MN_Mahnomen",ELLIPSOID["S_GRS_1980_Adj_MN_Mahnomen",6378586.581,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-95.81666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.15166666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103652	NAD_1983_HARN_Adj_MN_Marshall_Meters	<p>PROJCS["NAD_1983_HARN_Adj_MN_Marshall_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Marshall",DATUM["D_NAD_1983_HARN_Adj_MN_Marshall",SPHEROID["S_GRS_1980_Adj_MN_Marshall",6378441.801,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-96.38333333333334],PARAMETER["Standard_Parallel_1",48.23333333333333],PARAMETER["Standard_Parallel_2",48.48333333333333],PARAMETER["Latitude_Of_Origin",48.17305555555555],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_MN_Marshall_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Marshall",DATUM["D_NAD_1983_HARN_Adj_MN_Marshall",ELLIPSOID["S_GRS_1980_Adj_MN_Marshall",6378441.801,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.38333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",48.23333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",48.17305555555555,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103653	NAD_1983_HARN_Adj_MN_Martin_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Martin_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Martin",DATUM["D_NAD_1983_HARN_Adj_MN_Martin",SPHEROID["S_GRS_1980_Adj_MN_Martin",6378521.049,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-93.95],PARAMETER["Standard_Parallel_1",43.56666666666667],PARAMETER["Standard_Parallel_2",43.8],PARAMETER["Latitude_Of_Origin",43.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Martin_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Martin",DATUM["D_NAD_1983_HARN_Adj_MN_Martin",ELLIPSOID["S_GRS_1980_Adj_MN_Martin",6378521.049,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103654	NAD_1983_HARN_Adj_MN_Meeker_Meters	<p>PROJCS["NAD_1983_HARN_Adj_MN_Meeker_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Meeker",DATUM["D_NAD_1983_HARN_Adj_MN_Meeker",SPHEROID["S_GRS_1980_Adj_MN_Meeker",6378498.189,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-94.75],PARAMETER["Standard_Parallel_1",44.96666666666667],PARAMETER["Standard_Parallel_2",45.33333333333334],PARAMETER["Latitude_Of_Origin",44.89138888888889],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_MN_Meeker_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Meeker",DATUM["D_NAD_1983_HARN_Adj_MN_Meeker",ELLIPSOID["S_GRS_1980_Adj_MN_Meeker",6378498.189,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.89138888888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103655	NAD_1983_HARN_Adj_MN_Morrison_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Morrison_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Morrison",DATUM["D_NAD_1983_HARN_Adj_MN_Morrison",SPHEROID["S_GRS_1980_Adj_MN_Morrison",6378502.761,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-94.2],PARAMETER["Standard_Parallel_1",45.85],PARAMETER["Standard_Parallel_2",46.26666666666667],PARAMETER["Latitude_Of_Origin",45.7738888888889],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Morrison_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Morrison",DATUM["D_NAD_1983_HARN_Adj_MN_Morrison",ELLIPSOID["S_GRS_1980_Adj_MN_Morrison",6378502.761,298.2572221008827,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2], AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CON VERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.85,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.7738888888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103656	NAD_1983_HARN_Adj_MN_Mower_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Mower_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Mower",DATUM["D_NAD_1983_HARN_Adj_MN_Mower",SPHEROID["S_GRS_1980_Adj_MN_Mower",6378521.049,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-93.95],PARAMETER["Standard_Parallel_1",43.56666666666667],PARAMETER["Standard_Parallel_2",43.8],PARAMETER["Latitude_Of_Origin",43.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Mower_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Mower",DATUM["D_NAD_1983_HARN_Adj_MN_Mower",ELLIPSOID["S_GRS_1980_Adj_MN_Mower",6378521.049,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103657	NAD_1983_HARN_Adj_MN_Murray_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Murray_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Murray",DATUM["D_NAD_1983_HARN_Adj_MN_Murray",SPHEROID["S_GRS_1980_Adj_MN_Murray",6378617.061,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-95.76666666666667],PARAMETER["Standard_Parallel_1",43.91666666666666],PARAMETER["Standard_Parallel_2",44.16666666666666],PARAMETER["Latitude_Of_Origin",43.84805555555556],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Murray_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Murray",DATUM["D_NAD_1983_HARN_Adj_MN_Murray",ELLIPSOID["S_GRS_1980_Adj_MN_Murray",6378617.061,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-95.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.91666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.84805555555556,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103658	NAD_1983_HARN_Adj_MN_Nicollet_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Nicollet_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Nicollet",DATUM["D_NAD_1983_HARN_Adj_MN_Nicollet",SPHEROID["S_GRS_1980_Adj_MN_Nicollet",6378403.701,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-94.26666666666667],PARAMETER["Standard_Parallel_1",43.93333333333333],PARAMETER["Standard_Parallel_2",44.36666666666667],PARAMETER["Latitude_Of_Origin",43.84805555555556],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Nicollet_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Nicollet",DATUM["D_NAD_1983_HARN_Adj_MN_Nicollet",ELLIPSOID["S_GRS_1980_Adj_MN_Nicollet",6378403.701,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.36666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.84805555555556,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103659	NAD_1983_HARN_Adj_MN_Nobles_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Nobles_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Nobles",DATUM["D_NAD_1983_HARN_Adj_MN_Nobles",SPHEROID["S_GRS_1980_Adj_MN_Nobles",6378624.681,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-95.95],PARAMETER["Standard_Parallel_1",43.56666666666667],PARAMETER["Standard_Parallel_2",43.8],PARAMETER["Latitude_Of_Origin",43.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Nobles_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Nobles",DATUM["D_NAD_1983_HARN_Adj_MN_Nobles",ELLIPSOID["S_GRS_1980_Adj_MN_Nobles",6378624.681,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-95.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103660	NAD_1983_HARN_Adj_MN_Norman_Meters	<p>PROJCS["NAD_1983_HARN_Adj_MN_Norman_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Norman",DATUM["D_NAD_1983_HARN_Adj_MN_Norman",SPHEROID["S_GRS_1980_Adj_MN_Norman",6378468.623,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-96.45],PARAMETER["Standard_Parallel_1",47.2],PARAMETER["Standard_Parallel_2",47.45],PARAMETER["Latitude_Of_Origin",47.15055555555556],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_MN_Norman_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Norman",DATUM["D_NAD_1983_HARN_Adj_MN_Norman",ELLIPSOID["S_GRS_1980_Adj_MN_Norman",6378468.623,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.15055555555556,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103661	NAD_1983_HARN_Adj_MN_Olmsted_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Olmsted_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Olmsted",DATUM["D_NAD_1983_HARN_Adj_MN_Olmsted",SPHEROID["S_GRS_1980_Adj_MN_Olmsted",6378481.425,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-92.91666666666667],PARAMETER["Standard_Parallel_1",43.8833333333333],PARAMETER["Standard_Parallel_2",44.1333333333333],PARAMETER["Latitude_Of_Origin",43.8338888888889],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Olmsted_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Olmsted",DATUM["D_NAD_1983_HARN_Adj_MN_Olmsted",ELLIPSOID["S_GRS_1980_Adj_MN_Olmsted",6378481.425,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.91666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.8833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.1333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.8338888888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103662	NAD_1983_HARN_Adj_MN_Ottertail_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Ottertail_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Ottertail",DATUM["D_NAD_1983_HARN_Adj_MN_Ottertail",SPHEROID["S_GRS_1980_Adj_MN_Ottertail",6378525.621,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-95.71666666666667],PARAMETER["Standard_Parallel_1",46.1833333333333],PARAMETER["Standard_Parallel_2",46.65],PARAMETER["Latitude_Of_Origin",46.10638888888889],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Ottertail_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Ottertail",DATUM["D_NAD_1983_HARN_Adj_MN_Ottertail",ELLIPSOID["S_GRS_1980_Adj_MN_Ottertail",6378525.621,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-95.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.1833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",46.10638888888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103663	NAD_1983_HARN_Adj_MN_Pennington_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Pennington_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Pennington",DATUM["D_NAD_1983_HARN_Adj_MN_Pennington",SPHEROID["S_GRS_1980_Adj_MN_Pennington",6378445.763,298.2572221008827]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-96.36666666666666],PARAMETER["Standard_Parallel_1",47.6],PARAMETER["Standard_Parallel_2",48.08333333333334],PARAMETER["Latitude_Of_Origin",47.49888888888889],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Pennington_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Pennington",DATUM["D_NAD_1983_HARN_Adj_MN_Pennington",ELLIPSOID["S_GRS_1980_Adj_MN_Pennington",6378445.763,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.6,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.49888888888889,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103664	NAD_1983_HARN_Adj_MN_Pine_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Pine_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Pine",DATUM["D_NAD_1983_HARN_Adj_MN_Pine",SPHEROID["S_GRS_1980_Adj_MN_Pine",6378472.281,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-92.9],PARAMETER["Standard_Parallel_1",45.81666666666667],PARAMETER["Standard_Parallel_2",46.33333333333334],PARAMETER["Latitude_Of_Origin",45.73],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Pine_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Pine",DATUM["D_NAD_1983_HARN_Adj_MN_Pine",ELLIPSOID["S_GRS_1980_Adj_MN_Pine",6378472.281,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.9,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.81666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.73,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103665	NAD_1983_HARN_Adj_MN_Pipestone_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Pipestone_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Pipestone",DATUM["D_NAD_1983_HARN_Adj_MN_Pipestone",SPHEROID["S_GRS_1980_Adj_MN_Pipestone",6378670.401,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-96.25],PARAMETER["Standard_Parallel_1",43.88333333333333],PARAMETER["Standard_Parallel_2",44.15],PARAMETER["Latitude_Of_Origin",43.84916666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Pipestone_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Pipestone",DATUM["D_NAD_1983_HARN_Adj_MN_Pipestone",ELLIPSOID["S_GRS_1980_Adj_MN_Pipestone",6378670.401,298.2572221008827,LENGTHTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.15,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.84916666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103666	NAD_1983_HARN_Adj_MN_Polk_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Polk_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Polk",DATUM["D_NAD_1983_HARN_Adj_MN_Polk",SPHEROID["S_GRS_1980_Adj_MN_Polk",6378445.763,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-96.36666666666666],PARAMETER["Standard_Parallel_1",47.6],PARAMETER["Standard_Parallel_2",48.08333333333334],PARAMETER["Latitude_Of_Origin",47.49888888888889],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Polk_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Polk",DATUM["D_NAD_1983_HARN_Adj_MN_Polk",ELLIPSOID["S_GRS_1980_Adj_MN_Polk",6378445.763,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.6,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.49888888888889,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103667	NAD_1983_HARN_Adj_MN_Pope_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Pope_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Pope",DATUM["D_NAD_1983_HARN_Adj_MN_Pope",SPHEROID["S_GRS_1980_Adj_MN_Pope",6378502.761,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-95.15],PARAMETER["Standard_Parallel_1",45.35],PARAMETER["Standard_Parallel_2",45.7],PARAMETER["Latitude_Of_Origin",45.28277777777777],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Pope_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Pope",DATUM["D_NAD_1983_HARN_Adj_MN_Pope",ELLIPSOID["S_GRS_1980_Adj_MN_Pope",6378502.761,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-95.15,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.35,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.28277777777777,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103668	NAD_1983_HARN_Adj_MN_Ramsey_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Ramsey_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Ramsey",DATUM["D_NAD_1983_HARN_Adj_MN_Ramsey",SPHEROID["S_GRS_1980_Adj_MN_Ramsey",6378418.941,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-93.38333333333334],PARAMETER["Standard_Parallel_1",44.88333333333333],PARAMETER["Standard_Parallel_2",45.13333333333333],PARAMETER["Latitude_Of_Origin",44.79111111111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Ramsey_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Ramsey",DATUM["D_NAD_1983_HARN_Adj_MN_Ramsey",ELLIPSOID["S_GRS_1980_Adj_MN_Ramsey",6378418.941,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.38333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.13333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.79111111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103669	NAD_1983_HARN_Adj_MN_Red_Lake_Meters	<p>PROJCS["NAD_1983_HARN_Adj_MN_Red_Lake_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Red_Lake",DATUM["D_NAD_1983_HARN_Adj_MN_Red_Lake",SPHEROID["S_GRS_1980_Adj_MN_Red_Lake",6378445.763,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-96.36666666666666],PARAMETER["Standard_Parallel_1",47.6],PARAMETER["Standard_Parallel_2",48.08333333333334],PARAMETER["Latitude_Of_Origin",47.49888888888889],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_MN_Red_Lake_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Red_Lake",DATUM["D_NAD_1983_HARN_Adj_MN_Red_Lake",ELLIPSOID["S_GRS_1980_Adj_MN_Red_Lake",6378445.763,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.6,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.49888888888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103670	NAD_1983_HARN_Adj_MN_Redwood_Meters	<p>PROJCS["NAD_1983_HARN_Adj_MN_Redwood_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Redwood",DATUM["D_NAD_1983_HARN_Adj_MN_Redwood",SPHEROID["S_GRS_1980_Adj_MN_Redwood",6378438.753,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-95.23333333333333],PARAMETER["Standard_Parallel_1",44.26666666666667],PARAMETER["Standard_Parallel_2",44.56666666666667],PARAMETER["Latitude_Of_Origin",44.19472222222222],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_MN_Redwood_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Redwood",DATUM["D_NAD_1983_HARN_Adj_MN_Redwood",ELLIPSOID["S_GRS_1980_Adj_MN_Redwood",6378438.753,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-95.23333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.19472222222222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103671	NAD_1983_HARN_Adj_MN_Renville_Meters	<p>PROJCS["NAD_1983_HARN_Adj_MN_Renville_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Renville",DATUM["D_NAD_1983_HARN_Adj_MN_Renville",SPHEROID["S_GRS_1980_Adj_MN_Renville",6378414.369,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-94.63333333333334],PARAMETER["Standard_Parallel_1",44.53333333333333],PARAMETER["Standard_Parallel_2",44.91666666666666],PARAMETER["Latitude_Of_Origin",44.45611111111111],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_MN_Renville_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Renville",DATUM["D_NAD_1983_HARN_Adj_MN_Renville",ELLIPSOID["S_GRS_1980_Adj_MN_Renville",6378414.369,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.63333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.53333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.91666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.45611111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103672	NAD_1983_HARN_Adj_MN_Rice_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Rice_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Rice",DATUM["D_NAD_1983_HARN_Adj_MN_Rice",SPHEROID["S_GRS_1980_Adj_MN_Rice",6378434.181,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-93.13333333333334],PARAMETER["Standard_Parallel_1",44.3],PARAMETER["Standard_Parallel_2",44.66666666666666],PARAMETER["Latitude_Of_Origin",44.19472222222222],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Rice_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Rice",DATUM["D_NAD_1983_HARN_Adj_MN_Rice",ELLIPSOID["S_GRS_1980_Adj_MN_Rice",6378434.181,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.13333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.19472222222222,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103673	NAD_1983_HARN_Adj_MN_Rock_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Rock_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Rock",DATUM["D_NAD_1983_HARN_Adj_MN_Rock",SPHEROID["S_GRS_1980_Adj_MN_Rock",6378624.681,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-95.95],PARAMETER["Standard_Parallel_1",43.56666666666667],PARAMETER["Standard_Parallel_2",43.8],PARAMETER["Latitude_Of_Origin",43.5],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Rock_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Rock",DATUM["D_NAD_1983_HARN_Adj_MN_Rock",ELLIPSOID["S_GRS_1980_Adj_MN_Rock",6378624.681,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-95.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103674	NAD_1983_HARN_Adj_MN_Roseau_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Roseau_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Roseau",DATUM["D_NAD_1983_HARN_Adj_MN_Roseau",SPHEROID["S_GRS_1980_Adj_MN_Roseau",6378449.421,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-96.15],PARAMETER["Standard_Parallel_1",48.6],PARAMETER["Standard_Parallel_2",48.93333333333333],PARAMETER["Latitude_Of_Origin",48.54388888888889],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Roseau_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Roseau",DATUM["D_NAD_1983_HARN_Adj_MN_Roseau",ELLIPSOID["S_GRS_1980_Adj_MN_Roseau",6378449.421,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.15,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",48.6,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",48.54388888888889,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103675	NAD_1983_HARN_Adj_MN_St_Louis_North_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_St_Louis_North_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_St_Louis_North",DATUM["D_NAD_1983_HARN_Adj_MN_St_Louis_North",SPHEROID["S_GRS_1980_Adj_MN_St_Louis_North",6378543.909,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-92.45],PARAMETER["Standard_Parallel_1",47.98333333333333],PARAMETER["Standard_Parallel_2",48.53333333333333],PARAMETER["Latitude_Of_Origin",47.83333333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_St_Louis_North_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_St_Louis_North",DATUM["D_NAD_1983_HARN_Adj_MN_St_Louis_North",ELLIPSOID["S_GRS_1980_Adj_MN_St_Louis_North",6378543.909,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.98333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.53333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103676	NAD_1983_HARN_Adj_MN_St_Louis_Central_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_St_Louis_Central_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_St_Louis_Central",DATUM["D_NAD_1983_HARN_Adj_MN_St_Louis_Central",SPHEROID["S_GRS_1980_Adj_MN_St_Louis_Central",6378605.783,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-92.45],PARAMETER["Standard_Parallel_1",47.33333333333334],PARAMETER["Standard_Parallel_2",47.75],PARAMETER["Latitude_Of_Origin",47.25],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_St_Louis_Central_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_St_Louis_Central",DATUM["D_NAD_1983_HARN_Adj_MN_St_Louis_Central",ELLIPSOID["S_GRS_1980_Adj_MN_St_Louis_Central",6378605.783,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic"],METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.25,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103677	NAD_1983_HARN_Adj_MN_St_Louis_South_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_St_Louis_South_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_St_Louis_South",DATUM["D_NAD_1983_HARN_Adj_MN_St_Louis_South",SPHEROID["S_GRS_1980_Adj_MN_St_Louis_South",6378540.861,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-92.45],PARAMETER["Standard_Parallel_1",46.7833333333333],PARAMETER["Standard_Parallel_2",47.1333333333333],PARAMETER["Latitude_Of_Origin",46.65],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_St_Louis_South_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_St_Louis_South",DATUM["D_NAD_1983_HARN_Adj_MN_St_Louis_South",ELLIPSOID["S_GRS_1980_Adj_MN_St_Louis_South",6378540.861,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.7833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.1333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",46.65,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103678	NAD_1983_HARN_Adj_MN_Scott_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Scott_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Scott",DATUM["D_NAD_1983_HARN_Adj_MN_Scott",SPHEROID["S_GRS_1980_Adj_MN_Scott",6378421.989,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-93.31666666666666],PARAMETER["Standard_Parallel_1",44.51666666666667],PARAMETER["Standard_Parallel_2",44.91666666666666],PARAMETER["Latitude_Of_Origin",44.471944444444445],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Scott_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Scott",DATUM["D_NAD_1983_HARN_Adj_MN_Scott",ELLIPSOID["S_GRS_1980_Adj_MN_Scott",6378421.989,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.31666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.51666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.91666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.47194444444445,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103679	NAD_1983_HARN_Adj_MN_Sherburne_Meters	<p>PROJCS["NAD_1983_HARN_Adj_MN_Sherburne_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Sherburne",DATUM["D_NAD_1983_HARN_Adj_MN_Sherburne",SPHEROID["S_GRS_1980_Adj_MN_Sherburne",6378443.325,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-93.88333333333334],PARAMETER["Standard_Parallel_1",45.0333333333333],PARAMETER["Standard_Parallel_2",45.46666666666667],PARAMETER["Latitude_Of_Origin",44.9775],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_MN_Sherburne_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Sherburne",DATUM["D_NAD_1983_HARN_Adj_MN_Sherburne",ELLIPSOID["S_GRS_1980_Adj_MN_Sherburne",6378443.325,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.88333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.46666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.9775,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103680	NAD_1983_HARN_Adj_MN_Sibley_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Sibley_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Sibley",DATUM["D_NAD_1983_HARN_Adj_MN_Sibley",SPHEROID["S_GRS_1980_Adj_MN_Sibley",6378414.369,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-94.63333333333334],PARAMETER["Standard_Parallel_1",44.53333333333333],PARAMETER["Standard_Parallel_2",44.91666666666666],PARAMETER["Latitude_Of_Origin",44.45611111111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Sibley_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Sibley",DATUM["D_NAD_1983_HARN_Adj_MN_Sibley",ELLIPSOID["S_GRS_1980_Adj_MN_Sibley",6378414.369,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.63333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.53333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.91666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.45611111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103681	NAD_1983_HARN_Adj_MN_Stearns_Meters	<p>PROJCS["NAD_1983_HARN_Adj_MN_Stearns_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Stearns",DATUM["D_NAD_1983_HARN_Adj_MN_Stearns",SPHEROID["S_GRS_1980_Adj_MN_Stearns",6378502.761,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-95.15],PARAMETER["Standard_Parallel_1",45.35],PARAMETER["Standard_Parallel_2",45.7],PARAMETER["Latitude_Of_Origin",45.28277777777777],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_MN_Stearns_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Stearns",DATUM["D_NAD_1983_HARN_Adj_MN_Stearns",ELLIPSOID["S_GRS_1980_Adj_MN_Stearns",6378502.761,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-95.15,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.35,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.28277777777777,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103682	NAD_1983_HARN_Adj_MN_Steele_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Steele_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Steele",DATUM["D_NAD_1983_HARN_Adj_MN_Steele",SPHEROID["S_GRS_1980_Adj_MN_Steele",6378481.425,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-92.91666666666667],PARAMETER["Standard_Parallel_1",43.88333333333333],PARAMETER["Standard_Parallel_2",44.13333333333333],PARAMETER["Latitude_Of_Origin",43.83388888888889],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Steele_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Steele",DATUM["D_NAD_1983_HARN_Adj_MN_Steele",ELLIPSOID["S_GRS_1980_Adj_MN_Steele",6378481.425,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.91666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.13333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.83388888888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103683	NAD_1983_HARN_Adj_MN_Stevens_Meters	<p>PROJCS["NAD_1983_HARN_Adj_MN_Stevens_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Stevens",DATUM["D_NAD_1983_HARN_Adj_MN_Stevens",SPHEROID["S_GRS_1980_Adj_MN_Stevens",6378502.761,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-95.15],PARAMETER["Standard_Parallel_1",45.35],PARAMETER["Standard_Parallel_2",45.7],PARAMETER["Latitude_Of_Origin",45.28277777777777],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_MN_Stevens_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Stevens",DATUM["D_NAD_1983_HARN_Adj_MN_Stevens",ELLIPSOID["S_GRS_1980_Adj_MN_Stevens",6378502.761,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-95.15,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.35,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.28277777777777,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103684	NAD_1983_HARN_Adj_MN_Swift_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Swift_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Swift",DATUM["D_NAD_1983_HARN_Adj_MN_Swift",SPHEROID["S_GRS_1980_Adj_MN_Swift",6378470.757,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-96.05],PARAMETER["Standard_Parallel_1",45.21666666666667],PARAMETER["Standard_Parallel_2",45.53333333333333],PARAMETER["Latitude_Of_Origin",45.15222222222222],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Swift_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Swift",DATUM["D_NAD_1983_HARN_Adj_MN_Swift",ELLIPSOID["S_GRS_1980_Adj_MN_Swift",6378470.757,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.53333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.15222222222222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103685	NAD_1983_HARN_Adj_MN_Todd_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Todd_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Todd",DATUM["D_NAD_1983_HARN_Adj_MN_Todd",SPHEROID["S_GRS_1980_Adj_MN_Todd",6378548.481,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-94.9],PARAMETER["Standard_Parallel_1",45.86666666666667],PARAMETER["Standard_Parallel_2",46.28333333333333],PARAMETER["Latitude_Of_Origin",45.77333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Todd_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Todd",DATUM["D_NAD_1983_HARN_Adj_MN_Todd",ELLIPSOID["S_GRS_1980_Adj_MN_Todd",6378548.481,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.9,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.86666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.28333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.77333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103686	NAD_1983_HARN_Adj_MN_Traverse_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Traverse_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Traverse",DATUM["D_NAD_1983_HARN_Adj_MN_Traverse",SPHEROID["S_GRS_1980_Adj_MN_Traverse",6378463.746,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-96.55],PARAMETER["Standard_Parallel_1",45.63333333333333],PARAMETER["Standard_Parallel_2",45.96666666666667],PARAMETER["Latitude_Of_Origin",45.58555555555556],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Traverse_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Traverse",DATUM["D_NAD_1983_HARN_Adj_MN_Traverse",ELLIPSOID["S_GRS_1980_Adj_MN_Traverse",6378463.746,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-96.55,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.63333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.58555555555556,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103687	NAD_1983_HARN_Adj_MN_Wabasha_Meters	<p>PROJCS["NAD_1983_HARN_Adj_MN_Wabasha_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Wabasha",DATUM["D_NAD_1983_HARN_Adj_MN_Wabasha",SPHEROID["S_GRS_1980_Adj_MN_Wabasha",6378426.561,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-92.26666666666667],PARAMETER["Standard_Parallel_1",44.15],PARAMETER["Standard_Parallel_2",44.41666666666666],PARAMETER["Latitude_Of_Origin",44.10694444444444],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_MN_Wabasha_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Wabasha",DATUM["D_NAD_1983_HARN_Adj_MN_Wabasha",ELLIPSOID["S_GRS_1980_Adj_MN_Wabasha",6378426.561,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.15,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.41666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.10694444444444,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103688	NAD_1983_HARN_Adj_MN_Wadena_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Wadena_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Wadena",DATUM["D_NAD_1983_HARN_Adj_MN_Wadena",SPHEROID["S_GRS_1980_Adj_MN_Wadena",6378546.957,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-94.46666666666667],PARAMETER["Standard_Parallel_1",46.26666666666667],PARAMETER["Standard_Parallel_2",46.73333333333333],PARAMETER["Latitude_Of_Origin",46.15638888888888],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Wadena_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Wadena",DATUM["D_NAD_1983_HARN_Adj_MN_Wadena",ELLIPSOID["S_GRS_1980_Adj_MN_Wadena",6378546.957,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.46666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",46.15638888888888,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103689	NAD_1983_HARN_Adj_MN_Waseca_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Waseca_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Waseca",DATUM["D_NAD_1983_HARN_Adj_MN_Waseca",SPHEROID["S_GRS_1980_Adj_MN_Waseca",6378481.425,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-92.91666666666667],PARAMETER["Standard_Parallel_1",43.8833333333333],PARAMETER["Standard_Parallel_2",44.1333333333333],PARAMETER["Latitude_Of_Origin",43.8338888888889],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Waseca_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Waseca",DATUM["D_NAD_1983_HARN_Adj_MN_Waseca",ELLIPSOID["S_GRS_1980_Adj_MN_Waseca",6378481.425,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.91666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.8833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.1333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.8338888888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103690	NAD_1983_HARN_Adj_MN_Watonwan_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Watonwan_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Watonwan",DATUM["D_NAD_1983_HARN_Adj_MN_Watonwan",SPHEROID["S_GRS_1980_Adj_MN_Watonwan",6378514.953,298.2572221008827]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-94.91666666666667],PARAMETER["Standard_Parallel_1",43.9],PARAMETER["Standard_Parallel_2",44.16666666666666],PARAMETER["Latitude_Of_Origin",43.84805555555556],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Watonwan_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Watonwan",DATUM["D_NAD_1983_HARN_Adj_MN_Watonwan",ELLIPSOID["S_GRS_1980_Adj_MN_Watonwan",6378514.953,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-94.91666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.9,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.84805555555556,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103691	NAD_1983_HARN_Adj_MN_Winona_Meters	<p>PROJCS["NAD_1983_HARN_Adj_MN_Winona_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Winona",DATUM["D_NAD_1983_HARN_Adj_MN_Winona",SPHEROID["S_GRS_1980_Adj_MN_Winona",6378453.688,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-91.61666666666666],PARAMETER["Standard_Parallel_1",43.9],PARAMETER["Standard_Parallel_2",44.13333333333333],PARAMETER["Latitude_Of_Origin",43.84722222222222],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_MN_Winona_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Winona",DATUM["D_NAD_1983_HARN_Adj_MN_Winona",ELLIPSOID["S_GRS_1980_Adj_MN_Winona",6378453.688,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.61666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.9,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.13333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.84722222222222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103692	NAD_1983_HARN_Adj_MN_Wright_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Wright_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Wright",DATUM["D_NAD_1983_HARN_Adj_MN_Wright",SPHEROID["S_GRS_1980_Adj_MN_Wright",6378443.325,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-93.88333333333334],PARAMETER["Standard_Parallel_1",45.03333333333333],PARAMETER["Standard_Parallel_2",45.46666666666667],PARAMETER["Latitude_Of_Origin",44.9775],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Wright_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Wright",DATUM["D_NAD_1983_HARN_Adj_MN_Wright",ELLIPSOID["S_GRS_1980_Adj_MN_Wright",6378443.325,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.88333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.46666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.9775,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103693	NAD_1983_HARN_Adj_MN_Yellow_Medicine_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Yellow_Medicine_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Yellow_Medicine",DATUM["D_NAD_1983_HARN_Adj_MN_Yellow_Medicine",SPHEROID["S_GRS_1980_Adj_MN_Yellow_Medicine",6378530.193,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096],PARAMETER["False_Northing",30480.06096012193],PARAMETER["Central_Meridian",-95.9],PARAMETER["Standard_Parallel_1",44.66666666666666],PARAMETER["Standard_Parallel_2",44.95],PARAMETER["Latitude_Of_Origin",44.54166666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Yellow_Medicine_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Yellow_Medicine",DATUM["D_NAD_1983_HARN_Adj_MN_Yellow_Medicine",ELLIPSOID["S_GRS_1980_Adj_MN_Yellow_Medicine",6378530.193,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",152400.3048006096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",30480.06096012193,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-95.9,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.54166666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103694	NAD_1983_HARN_Adj_MN_St_Louis_CS96_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_MN_St_Louis_CS96_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_St_Louis",DATUM["D_NAD_1983_HARN_Adj_MN_St_Louis",SPHEROID["S_GRS_1980_Adj_MN_St_Louis",6378523.0,298.2752724]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",1450000.0],PARAMETER["False_Northing",1000000.0],PARAMETER["Central_Meridian",-92.45],PARAMETER["Scale_Factor",0.99998529],PARAMETER["Latitude_Of_Origin",46.6166666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_St_Louis_CS96_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_St_Louis",DATUM["D_NAD_1983_HARN_Adj_MN_St_Louis",ELLIPSOID["S_GRS_1980_Adj_MN_St_Louis",6378523.0,298.2752724,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",1450000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",1000000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99998529,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.6166666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103695	NAD_1983_HARN_Adj_MN_St_Louis_CS96_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_St_Louis_CS96_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_St_Louis",DATUM["D_NAD_1983_HARN_Adj_MN_St_Louis",SPHEROID["S_GRS_1980_Adj_MN_St_Louis",6378523.0,298.2752724]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",4757208.333333],PARAMETER["False_Northing",3280833.333333],PARAMETER["Central_Meridian",-92.45],PARAMETER["Scale_Factor",0.99998529],PARAMETER["Latitude_Of_Origin",46.61666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_St_Louis_CS96_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_St_Louis",DATUM["D_NAD_1983_HARN_Adj_MN_St_Louis",ELLIPSOID["S_GRS_1980_Adj_MN_St_Louis",6378523.0,298.2752724],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",4757208.333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",3280833.333333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99998529,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.61666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103696	NAD_1983_(CSRS)_v6_UTM_Zone_19N	PROJCS["NAD_1983_(CSRS)_v6_UTM_Zone_19N",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-69.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_(CSRS)_v6_UTM_Zone_19N",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-69.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103697	NAD_1983_(CSRS)_v6_UTM_Zone_20N	PROJCS["NAD_1983_(CSRS)_v6_UTM_Zone_20N",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-63.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_(CSRS)_v6_UTM_Zone_20N",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-63.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103698	NAD_1983_(CSRS)_v6_UTM_Zone_21N	<pre> PROJCS["NAD_1983_(CSRS)_v6_UTM_Zone_21N",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-57.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_(CSRS)_v6_UTM_Zone_21N",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-57.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103699	Palestine_Grid_1923_Modified_TM	<pre> PROJCS["Palestine_Grid_1923_Modified_TM",GEOGCS["GCS_Israel",DATUM["D_Israel",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",169529.584],PARAMETER["False_Northing",126907.39],PARAMETER["Central_Meridian",35.20451694444445],PARAMETER["Scale_Factor",1.0000067],PARAMETER["Latitude_Of_Origin",31.73439361111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Palestine_Grid_1923_Modified_TM",BASEGEOGCRS["GCS_Israel",DATUM["D_Israel",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",169529.584,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",126907.39,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",35.20451694444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0000067,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",31.73439361111111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103700	NAD_1983_HARN_Adj_MN_Aitkin_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Aitkin_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500029.5763345],PARAMETER["False_Northing",100005.9152669],PARAMETER["Central_Meridian",-93.4325],PARAMETER["Scale_Factor",1.000059152669],PARAMETER["Latitude_Of_Origin",46.15416666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Aitkin_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500029.5763345,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100005.9152669,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.4325,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000059152669,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.15416666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103701	NAD_1983_HARN_Adj_MN_Clay_Feet	PROJCS["NAD_1983_HARN_Adj_MN_Clay_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500022.658931],PARAMETER["False_Northing",100004.5317862],PARAMETER["Central_Meridian",-96.7],PARAMETER["Scale_Factor",1.000045317862],PARAMETER["Latitude_Of_Origin",46.63],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_Adj_MN_Clay_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500022.658931,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100004.5317862,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-96.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000045317862,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.63,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103702	NAD_1983_HARN_Adj_MN_Clearwater_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Clearwater_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500036.2528305],PARAMETER["False_Northing",100007.2505661],PARAMETER["Central_Meridian",-95.37583333333333],PARAMETER["Scale_Factor",1.000072505661],PARAMETER["Latitude_Of_Origin",47.15166666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Clearwater_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500036.2528305,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100007.2505661,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-95.37583333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000072505661,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",47.15166666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103703	NAD_1983_HARN_Adj_MN_Hubbard_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Hubbard_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500035.7768305],PARAMETER["False_Northing",100007.1553661],PARAMETER["Central_Meridian",-94.92055555555557],PARAMETER["Scale_Factor",1.000071553661],PARAMETER["Latitude_Of_Origin",46.80361111111111],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Hubbard_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500035.7768305,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100007.1553661,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.92055555555557,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000071553661,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.80361111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103704	NAD_1983_HARN_Adj_MN_Lake_Feet	<p>PROJCS["NAD_1983_HARN_Adj_MN_Lake_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500037.9223105],PARAMETER["False_Northing",100007.5844621],PARAMETER["Central_Meridian",-91.40916666666668],PARAMETER["Scale_Factor",1.000075844621],PARAMETER["Latitude_Of_Origin",47.06666666666667],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_MN_Lake_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500037.9223105,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100007.5844621,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.40916666666668,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000075844621,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",47.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
103705	NAD_1983_HARN_Adj_MN_Mille_Lacs_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Mille_Lacs_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500027.073069],PARAMETER["False_Northing",100005.4146138],PARAMETER["Central_Meridian",-93.62055555555555],PARAMETER["Scale_Factor",1.000054146138],PARAMETER["Latitude_Of_Origin",45.55888888888889],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Mille_Lacs_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500027.073069],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100005.4146138,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.62055555555555,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000054146138,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.55888888888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103706	NAD_1983_HARN_Adj_MN_Washington_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Washington_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500019.9183995],PARAMETER["False_Northing",100003.9836799],PARAMETER["Central_Meridian",-92.83333333333333],PARAMETER["Scale_Factor",1.000039836799],PARAMETER["Latitude_Of_Origin",44.74583333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Washington_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500019.9183995,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100003.9836799,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.83333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000039836799,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.74583333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103707	NAD_1983_HARN_Adj_MN_Wilkin_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Wilkin_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500024.450533],PARAMETER["False_Northing",100004.8901066],PARAMETER["Central_Meridian",-96.52444444444444],PARAMETER["Scale_Factor",1.000048901066],PARAMETER["Latitude_Of_Origin",46.02166666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Wilkin_Feet",BASEGEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500024.450533,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100004.8901066,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-96.52444444444444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.000048901066,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",46.02166666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103708	NAD_1983_HARN_Adj_MN_Anoka_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Anoka_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Anoka",DATUM["D_NAD_1983_HARN_Adj_MN_Anoka",SPHEROID["S_GRS_1980_Adj_MN_Anoka",6378418.941,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-93.26666666666667],PARAMETER["Standard_Parallel_1",45.06666666666667],PARAMETER["Standard_Parallel_2",45.36666666666667],PARAMETER["Latitude_Of_Origin",45.03527777777778],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Anoka_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Anoka",DATUM["D_NAD_1983_HARN_Adj_MN_Anoka",ELLIPSOID["S_GRS_1980_Adj_MN_Anoka",6378418.941,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.36666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.03527777777778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103709	NAD_1983_HARN_Adj_MN_Becker_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Becker_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Becker",DATUM["D_NAD_1983_HARN_Adj_MN_Becker",SPHEROID["S_GRS_1980_Adj_MN_Becker",6378586.581,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-95.68333333333334],PARAMETER["Standard_Parallel_1",46.78333333333333],PARAMETER["Standard_Parallel_2",47.08333333333334],PARAMETER["Latitude_Of_Origin",46.71777777777778],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Becker_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Becker",DATUM["D_NAD_1983_HARN_Adj_MN_Becker",ELLIPSOID["S_GRS_1980_Adj_MN_Becker",6378586.581,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-95.68333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",46.71777777777778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103710	NAD_1983_HARN_Adj_MN_Beltrami_North_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Beltrami_North_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Beltrami_North",DATUM["D_NAD_1983_HARN_Adj_MN_Beltrami_North",SPHEROID["S_GRS_1980_Adj_MN_Beltrami_North",6378505.809,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-95.01666666666667],PARAMETER["Standard_Parallel_1",48.11666666666667],PARAMETER["Standard_Parallel_2",48.46666666666667],PARAMETER["Latitude_Of_Origin",48.02],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Beltrami_North_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Beltrami_North",DATUM["D_NAD_1983_HARN_Adj_MN_Beltrami_North",ELLIPSOID["S_GRS_1980_Adj_MN_Beltrami_North",6378505.809,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-95.01666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",48.11666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.46666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",48.02],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103711	NAD_1983_HARN_Adj_MN_Beltrami_South_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Beltrami_South_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Beltrami_South",DATUM["D_NAD_1983_HARN_Adj_MN_Beltrami_South",SPHEROID["S_GRS_1980_Adj_MN_Beltrami_South",6378544.823,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-94.85],PARAMETER["Standard_Parallel_1",47.5],PARAMETER["Standard_Parallel_2",47.91666666666666],PARAMETER["Latitude_Of_Origin",47.4125],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Beltrami_South_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Beltrami_South",DATUM["D_NAD_1983_HARN_Adj_MN_Beltrami_South",ELLIPSOID["S_GRS_1980_Adj_MN_Beltrami_South",6378544.823,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.85,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.91666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.4125,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103712	NAD_1983_HARN_Adj_MN_Benton_Feet	<p>PROJCS["NAD_1983_HARN_Adj_MN_Benton_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Benton",DATUM["D_NAD_1983_HARN_Adj_MN_Benton",SPHEROID["S_GRS_1980_Adj_MN_Benton",6378490.569,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-94.05],PARAMETER["Standard_Parallel_1",45.58333333333334],PARAMETER["Standard_Parallel_2",45.78333333333333],PARAMETER["Latitude_Of_Origin",45.55916666666666],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_MN_Benton_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Benton",DATUM["D_NAD_1983_HARN_Adj_MN_Benton",ELLIPSOID["S_GRS_1980_Adj_MN_Benton",6378490.569,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.58333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.55916666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
103713	NAD_1983_HARN_Adj_MN_Big_Stone_Feet	PROJCS["NAD_1983_HARN_Adj_MN_Big_Stone_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Big_Stone",DATUM["D_NAD_1983_HARN_Adj_MN_Big_Stone",SPHEROID["S_GRS_1980_Adj_MN_Big_Stone",6378470.757,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-96.05],PARAMETER["Standard_Parallel_1",45.21666666666667],PARAMETER["Standard_Parallel_2",45.53333333333333],PARAMETER["Latitude_Of_Origin",45.15222222222222],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_Adj_MN_Big_Stone_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Big_Stone",DATUM["D_NAD_1983_HARN_Adj_MN_Big_Stone",ELLIPSOID["S_GRS_1980_Adj_MN_Big_Stone",6378470.757,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-96.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.53333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.15222222222222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103714	NAD_1983_HARN_Adj_MN_Blue_Earth_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Blue_Earth_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Blue_Earth",DATUM["D_NAD_1983_HARN_Adj_MN_Blue_Earth",SPHEROID["S_GRS_1980_Adj_MN_Blue_Earth",6378403.701,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-94.26666666666667],PARAMETER["Standard_Parallel_1",43.9333333333333],PARAMETER["Standard_Parallel_2",44.36666666666667],PARAMETER["Latitude_Of_Origin",43.84805555555556],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Blue_Earth_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Blue_Earth",DATUM["D_NAD_1983_HARN_Adj_MN_Blue_Earth",ELLIPSOID["S_GRS_1980_Adj_MN_Blue_Earth",6378403.701,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.9333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.36666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.84805555555556,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103715	NAD_1983_HARN_Adj_MN_Brown_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Brown_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Brown",DATUM["D_NAD_1983_HARN_Adj_MN_Brown",SPHEROID["S_GRS_1980_Adj_MN_Brown",6378434.181,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-94.73333333333333],PARAMETER["Standard_Parallel_1",44.16666666666666],PARAMETER["Standard_Parallel_2",44.46666666666667],PARAMETER["Latitude_Of_Origin",44.10805555555556],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Brown_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Brown",DATUM["D_NAD_1983_HARN_Adj_MN_Brown",ELLIPSOID["S_GRS_1980_Adj_MN_Brown",6378434.181,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.46666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.10805555555556,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103716	NAD_1983_HARN_Adj_MN_Carlton_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Carlton_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Carlton",DATUM["D_NAD_1983_HARN_Adj_MN_Carlton",SPHEROID["S_GRS_1980_Adj_MN_Carlton",6378454.907,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-92.68333333333334],PARAMETER["Standard_Parallel_1",46.46666666666667],PARAMETER["Standard_Parallel_2",46.73333333333333],PARAMETER["Latitude_Of_Origin",46.41722222222222],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Carlton_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Carlton",DATUM["D_NAD_1983_HARN_Adj_MN_Carlton",ELLIPSOID["S_GRS_1980_Adj_MN_Carlton",6378454.907,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.68333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.46666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",46.41722222222222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103717	NAD_1983_HARN_Adj_MN_Carver_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Carver_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Carver",DATUM["D_NAD_1983_HARN_Adj_MN_Carver",SPHEROID["S_GRS_1980_Adj_MN_Carver",6378400.653,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-93.76666666666667],PARAMETER["Standard_Parallel_1",44.68333333333333],PARAMETER["Standard_Parallel_2",44.9],PARAMETER["Latitude_Of_Origin",44.63972222222222],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Carver_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Carver",DATUM["D_NAD_1983_HARN_Adj_MN_Carver",ELLIPSOID["S_GRS_1980_Adj_MN_Carver",6378400.653,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.76666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.68333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.9,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.63972222222222,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103718	NAD_1983_HARN_Adj_MN_Cass_North_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Cass_North_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Cass_North",DATUM["D_NAD_1983_HARN_Adj_MN_Cass_North",SPHEROID["S_GRS_1980_Adj_MN_Cass_North",6378567.378,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-94.21666666666667],PARAMETER["Standard_Parallel_1",46.91666666666666],PARAMETER["Standard_Parallel_2",47.31666666666667],PARAMETER["Latitude_Of_Origin",46.80361111111111],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Cass_North_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Cass_North",DATUM["D_NAD_1983_HARN_Adj_MN_Cass_North",ELLIPSOID["S_GRS_1980_Adj_MN_Cass_North",6378567.378,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.91666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.31666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",46.80361111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103719	NAD_1983_HARN_Adj_MN_Cass_South_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Cass_South_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Cass_South",DATUM["D_NAD_1983_HARN_Adj_MN_Cass_South",SPHEROID["S_GRS_1980_Adj_MN_Cass_South",6378546.957,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-94.46666666666667],PARAMETER["Standard_Parallel_1",46.26666666666667],PARAMETER["Standard_Parallel_2",46.73333333333333],PARAMETER["Latitude_Of_Origin",46.15638888888888],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Cass_South_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Cass_South",DATUM["D_NAD_1983_HARN_Adj_MN_Cass_South",ELLIPSOID["S_GRS_1980_Adj_MN_Cass_South",6378546.957,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.46666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",46.15638888888888,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103720	NAD_1983_HARN_Adj_MN_Chippewa_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Chippewa_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Chippewa",DATUM["D_NAD_1983_HARN_Adj_MN_Chippewa",SPHEROID["S_GRS_1980_Adj_MN_Chippewa",6378476.853,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-95.85],PARAMETER["Standard_Parallel_1",44.83333333333334],PARAMETER["Standard_Parallel_2",45.2],PARAMETER["Latitude_Of_Origin",44.75277777777778],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Chippewa_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Chippewa",DATUM["D_NAD_1983_HARN_Adj_MN_Chippewa",ELLIPSOID["S_GRS_1980_Adj_MN_Chippewa",6378476.853,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-95.85,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.75277777777778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103721	NAD_1983_HARN_Adj_MN_Chisago_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Chisago_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Chisago",DATUM["D_NAD_1983_HARN_Adj_MN_Chisago",SPHEROID["S_GRS_1980_Adj_MN_Chisago",6378411.321,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-93.08333333333333],PARAMETER["Standard_Parallel_1",45.33333333333334],PARAMETER["Standard_Parallel_2",45.66666666666666],PARAMETER["Latitude_Of_Origin",45.29638888888888],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Chisago_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Chisago",DATUM["D_NAD_1983_HARN_Adj_MN_Chisago",ELLIPSOID["S_GRS_1980_Adj_MN_Chisago",6378411.321,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.08333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.29638888888888,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103722	NAD_1983_HARN_Adj_MN_Cook_North_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Cook_North_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Cook_North",DATUM["D_NAD_1983_HARN_Adj_MN_Cook_North",SPHEROID["S_GRS_1980_Adj_MN_Cook_North",6378647.541,298.2572221008827]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-90.25],PARAMETER["Standard_Parallel_1",47.93333333333333],PARAMETER["Standard_Parallel_2",48.16666666666666],PARAMETER["Latitude_Of_Origin",47.88333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Cook_North_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Cook_North",DATUM["D_NAD_1983_HARN_Adj_MN_Cook_North",ELLIPSOID["S_GRS_1980_Adj_MN_Cook_North",6378647.541,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103723	NAD_1983_HARN_Adj_MN_Cook_South_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Cook_South_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Cook_South",DATUM["D_NAD_1983_HARN_Adj_MN_Cook_South",SPHEROID["S_GRS_1980_Adj_MN_Cook_South",6378647.541,298.2572221008827]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-90.25],PARAMETER["Standard_Parallel_1",47.55],PARAMETER["Standard_Parallel_2",47.81666666666667],PARAMETER["Latitude_Of_Origin",47.43888888888888],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Cook_South_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Cook_South",DATUM["D_NAD_1983_HARN_Adj_MN_Cook_South",ELLIPSOID["S_GRS_1980_Adj_MN_Cook_South",6378647.541,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.55,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.81666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.43888888888888,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103724	NAD_1983_HARN_Adj_MN_Cottonwood_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Cottonwood_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Cottonwood",DATUM["D_NAD_1983_HARN_Adj_MN_Cottonwood",SPHEROID["S_GRS_1980_Adj_MN_Cottonwood",6378514.953,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-94.91666666666667],PARAMETER["Standard_Parallel_1",43.9],PARAMETER["Standard_Parallel_2",44.16666666666667],PARAMETER["Latitude_Of_Origin",43.84805555555556],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Cottonwood_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Cottonwood",DATUM["D_NAD_1983_HARN_Adj_MN_Cottonwood",ELLIPSOID["S_GRS_1980_Adj_MN_Cottonwood",6378514.953,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.91666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.9,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.16666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.84805555555556,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103725	NAD_1983_HARN_Adj_MN_Crow_Wing_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Crow_Wing_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Crow_Wing",DATUM["D_NAD_1983_HARN_Adj_MN_Crow_Wing",SPHEROID["S_GRS_1980_Adj_MN_Crow_Wing",6378546.957,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-94.46666666666667],PARAMETER["Standard_Parallel_1",46.26666666666667],PARAMETER["Standard_Parallel_2",46.73333333333333],PARAMETER["Latitude_Of_Origin",46.15638888888888],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Crow_Wing_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Crow_Wing",DATUM["D_NAD_1983_HARN_Adj_MN_Crow_Wing",ELLIPSOID["S_GRS_1980_Adj_MN_Crow_Wing",6378546.957,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.46666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",46.15638888888888,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103726	NAD_1983_HARN_Adj_MN_Dakota_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Dakota_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Dakota",DATUM["D_NAD_1983_HARN_Adj_MN_Dakota",SPHEROID["S_GRS_1980_Adj_MN_Dakota",6378421.989,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-93.31666666666666],PARAMETER["Standard_Parallel_1",44.51666666666667],PARAMETER["Standard_Parallel_2",44.91666666666666],PARAMETER["Latitude_Of_Origin",44.47194444444445],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Dakota_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Dakota",DATUM["D_NAD_1983_HARN_Adj_MN_Dakota",ELLIPSOID["S_GRS_1980_Adj_MN_Dakota",6378421.989,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.31666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.51666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.91666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.47194444444445,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103727	NAD_1983_HARN_Adj_MN_Dodge_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Dodge_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Dodge",DATUM["D_NAD_1983_HARN_Adj_MN_Dodge",SPHEROID["S_GRS_1980_Adj_MN_Dodge",6378481.425,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-92.91666666666667],PARAMETER["Standard_Parallel_1",43.88333333333333],PARAMETER["Standard_Parallel_2",44.13333333333333],PARAMETER["Latitude_Of_Origin",43.83388888888889],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Dodge_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Dodge",DATUM["D_NAD_1983_HARN_Adj_MN_Dodge",ELLIPSOID["S_GRS_1980_Adj_MN_Dodge",6378481.425,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.91666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.13333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.83388888888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103728	NAD_1983_HARN_Adj_MN_Douglas_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Douglas_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Douglas",DATUM["D_NAD_1983_HARN_Adj_MN_Douglas",SPHEROID["S_GRS_1980_Adj_MN_Douglas",6378518.001,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-96.05],PARAMETER["Standard_Parallel_1",45.8],PARAMETER["Standard_Parallel_2",46.05],PARAMETER["Latitude_Of_Origin",45.75888888888889],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Douglas_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Douglas",DATUM["D_NAD_1983_HARN_Adj_MN_Douglas",ELLIPSOID["S_GRS_1980_Adj_MN_Douglas",6378518.001,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-96.05],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.75888888888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103729	NAD_1983_HARN_Adj_MN_Faribault_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Faribault_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Faribault",DATUM["D_NAD_1983_HARN_Adj_MN_Faribault",SPHEROID["S_GRS_1980_Adj_MN_Faribault",6378521.049,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-93.95],PARAMETER["Standard_Parallel_1",43.56666666666667],PARAMETER["Standard_Parallel_2",43.8],PARAMETER["Latitude_Of_Origin",43.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Faribault_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Faribault",DATUM["D_NAD_1983_HARN_Adj_MN_Faribault",ELLIPSOID["S_GRS_1980_Adj_MN_Faribault",6378521.049,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103730	NAD_1983_HARN_Adj_MN_Fillmore_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Fillmore_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Fillmore",DATUM["D_NAD_1983_HARN_Adj_MN_Fillmore",SPHEROID["S_GRS_1980_Adj_MN_Fillmore",6378464.661,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-92.08333333333333],PARAMETER["Standard_Parallel_1",43.55],PARAMETER["Standard_Parallel_2",43.8],PARAMETER["Latitude_Of_Origin",43.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Fillmore_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Fillmore",DATUM["D_NAD_1983_HARN_Adj_MN_Fillmore",ELLIPSOID["S_GRS_1980_Adj_MN_Fillmore",6378464.661,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.08333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.55,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103731	NAD_1983_HARN_Adj_MN_Freeborn_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Freeborn_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Freeborn",DATUM["D_NAD_1983_HARN_Adj_MN_Freeborn",SPHEROID["S_GRS_1980_Adj_MN_Freeborn",6378521.049,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-93.95],PARAMETER["Standard_Parallel_1",43.56666666666667],PARAMETER["Standard_Parallel_2",43.8],PARAMETER["Latitude_Of_Origin",43.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Freeborn_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Freeborn",DATUM["D_NAD_1983_HARN_Adj_MN_Freeborn",ELLIPSOID["S_GRS_1980_Adj_MN_Freeborn",6378521.049,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103732	NAD_1983_HARN_Adj_MN_Goodhue_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Goodhue_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Goodhue",DATUM["D_NAD_1983_HARN_Adj_MN_Goodhue",SPHEROID["S_GRS_1980_Adj_MN_Goodhue",6378434.181,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-93.13333333333334],PARAMETER["Standard_Parallel_1",44.3],PARAMETER["Standard_Parallel_2",44.66666666666666],PARAMETER["Latitude_Of_Origin",44.19472222222222],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Goodhue_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Goodhue",DATUM["D_NAD_1983_HARN_Adj_MN_Goodhue",ELLIPSOID["S_GRS_1980_Adj_MN_Goodhue",6378434.181,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.13333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.19472222222222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103733	NAD_1983_HARN_Adj_MN_Grant_Feet	<p>PROJCS["NAD_1983_HARN_Adj_MN_Grant_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Grant",DATUM["D_NAD_1983_HARN_Adj_MN_Grant",SPHEROID["S_GRS_1980_Adj_MN_Grant",6378518.001,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-96.05],PARAMETER["Standard_Parallel_1",45.8],PARAMETER["Standard_Parallel_2",46.05],PARAMETER["Latitude_Of_Origin",45.75888888888889],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_MN_Grant_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Grant",DATUM["D_NAD_1983_HARN_Adj_MN_Grant",ELLIPSOID["S_GRS_1980_Adj_MN_Grant",6378518.001,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-96.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.75888888888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
103734	NAD_1983_HARN_Adj_MN_Hennepin_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Hennepin_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Hennepin",DATUM["D_NAD_1983_HARN_Adj_MN_Hennepin",SPHEROID["S_GRS_1980_Adj_MN_Hennepin",6378418.941,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-93.38333333333334],PARAMETER["Standard_Parallel_1",44.8833333333333],PARAMETER["Standard_Parallel_2",45.1333333333333],PARAMETER["Latitude_Of_Origin",44.79111111111111],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Hennepin_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Hennepin",DATUM["D_NAD_1983_HARN_Adj_MN_Hennepin",ELLIPSOID["S_GRS_1980_Adj_MN_Hennepin",6378418.941,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.38333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.8833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.1333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.7911111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103735	NAD_1983_HARN_Adj_MN_Houston_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Houston_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Houston",DATUM["D_NAD_1983_HARN_Adj_MN_Houston",SPHEROID["S_GRS_1980_Adj_MN_Houston",6378436.619,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-91.46666666666667],PARAMETER["Standard_Parallel_1",43.56666666666667],PARAMETER["Standard_Parallel_2",43.8],PARAMETER["Latitude_Of_Origin",43.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Houston_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Houston",DATUM["D_NAD_1983_HARN_Adj_MN_Houston",ELLIPSOID["S_GRS_1980_Adj_MN_Houston",6378436.619,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.46666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.56666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.8],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.5],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103736	NAD_1983_HARN_Adj_MN_Isanti_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Isanti_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Isanti",DATUM["D_NAD_1983_HARN_Adj_MN_Isanti",SPHEROID["S_GRS_1980_Adj_MN_Isanti",6378411.321,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-93.08333333333333],PARAMETER["Standard_Parallel_1",45.3333333333334],PARAMETER["Standard_Parallel_2",45.66666666666666],PARAMETER["Latitude_Of_Origin",45.29638888888888],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Isanti_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Isanti",DATUM["D_NAD_1983_HARN_Adj_MN_Isanti",ELLIPSOID["S_GRS_1980_Adj_MN_Isanti",6378411.321,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.08333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.29638888888888,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103737	NAD_1983_HARN_Adj_MN_Itasca_North_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Itasca_North_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Itasca_North",DATUM["D_NAD_1983_HARN_Adj_MN_Itasca_North",SPHEROID["S_GRS_1980_Adj_MN_Itasca_North",6378574.389,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-93.73333333333333],PARAMETER["Standard_Parallel_1",47.56666666666667],PARAMETER["Standard_Parallel_2",47.81666666666667],PARAMETER["Latitude_Of_Origin",47.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Itasca_North_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Itasca_North",DATUM["D_NAD_1983_HARN_Adj_MN_Itasca_North",ELLIPSOID["S_GRS_1980_Adj_MN_Itasca_North",6378574.389,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.81666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.5,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103738	NAD_1983_HARN_Adj_MN_Itasca_South_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Itasca_South_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Itasca_South",DATUM["D_NAD_1983_HARN_Adj_MN_Itasca_South",SPHEROID["S_GRS_1980_Adj_MN_Itasca_South",6378574.389,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-93.73333333333333],PARAMETER["Standard_Parallel_1",47.08333333333334],PARAMETER["Standard_Parallel_2",47.41666666666666],PARAMETER["Latitude_Of_Origin",47.02638888888889],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Itasca_South_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Itasca_South",DATUM["D_NAD_1983_HARN_Adj_MN_Itasca_South",ELLIPSOID["S_GRS_1980_Adj_MN_Itasca_South",6378574.389,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.41666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.02638888888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103739	NAD_1983_HARN_Adj_MN_Jackson_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Jackson_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Jackson",DATUM["D_NAD_1983_HARN_Adj_MN_Jackson",SPHEROID["S_GRS_1980_Adj_MN_Jackson",6378521.049,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-93.95],PARAMETER["Standard_Parallel_1",43.56666666666667],PARAMETER["Standard_Parallel_2",43.8],PARAMETER["Latitude_Of_Origin",43.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Jackson_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Jackson",DATUM["D_NAD_1983_HARN_Adj_MN_Jackson",ELLIPSOID["S_GRS_1980_Adj_MN_Jackson",6378521.049,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.95],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.56666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.8],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.5],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103740	NAD_1983_HARN_Adj_MN_Kanabec_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Kanabec_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Kanabec",DATUM["D_NAD_1983_HARN_Adj_MN_Kanabec",SPHEROID["S_GRS_1980_Adj_MN_Kanabec",6378472.281,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-92.9],PARAMETER["Standard_Parallel_1",45.81666666666667],PARAMETER["Standard_Parallel_2",46.33333333333334],PARAMETER["Latitude_Of_Origin",45.73],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Kanabec_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Kanabec",DATUM["D_NAD_1983_HARN_Adj_MN_Kanabec",ELLIPSOID["S_GRS_1980_Adj_MN_Kanabec",6378472.281,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.9,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.81666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.73,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103741	NAD_1983_HARN_Adj_MN_Kandiyohi_Feet	PROJCS["NAD_1983_HARN_Adj_MN_Kandiyohi_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Kandiyohi",DATUM["D_NAD_1983_HARN_Adj_MN_Kandiyohi",SPHEROID["S_GRS_1980_Adj_MN_Kandiyohi",6378498.189,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-94.75],PARAMETER["Standard_Parallel_1",44.96666666666667],PARAMETER["Standard_Parallel_2",45.33333333333334],PARAMETER["Latitude_Of_Origin",44.89138888888889],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_Adj_MN_Kandiyohi_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Kandiyohi",DATUM["D_NAD_1983_HARN_Adj_MN_Kandiyohi",ELLIPSOID["S_GRS_1980_Adj_MN_Kandiyohi",6378498.189,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.89138888888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103742	NAD_1983_HARN_Adj_MN_Kittson_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Kittson_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Kittson",DATUM["D_NAD_1983_HARN_Adj_MN_Kittson",SPHEROID["S_GRS_1980_Adj_MN_Kittson",6378449.421,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-96.15],PARAMETER["Standard_Parallel_1",48.6],PARAMETER["Standard_Parallel_2",48.93333333333333],PARAMETER["Latitude_Of_Origin",48.54388888888889],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Kittson_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Kittson",DATUM["D_NAD_1983_HARN_Adj_MN_Kittson",ELLIPSOID["S_GRS_1980_Adj_MN_Kittson",6378449.421,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-96.15,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",48.6,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",48.54388888888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103743	NAD_1983_HARN_Adj_MN_Koochiching_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Koochiching_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Koochiching",DATUM["D_NAD_1983_HARN_Adj_MN_Koochiching",SPHEROID["S_GRS_1980_Adj_MN_Koochiching",6378525.621,298.2572221008827]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-93.75],PARAMETER["Standard_Parallel_1",48.0],PARAMETER["Standard_Parallel_2",48.6166666666667],PARAMETER["Latitude_Of_Origin",47.84583333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Koochiching_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Koochiching",DATUM["D_NAD_1983_HARN_Adj_MN_Koochiching",ELLIPSOID["S_GRS_1980_Adj_MN_Koochiching",6378525.621,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",48.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.6166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.84583333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103744	NAD_1983_HARN_Adj_MN_Lac_Qui_Parle_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Lac_Qui_Parle_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Lac_Qui_Parle",DATUM["D_NAD_1983_HARN_Adj_MN_Lac_Qui_Parle",SPHEROID["S_GRS_1980_Adj_MN_Lac_Qui_Parle",6378476.853,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-95.85],PARAMETER["Standard_Parallel_1",44.83333333333334],PARAMETER["Standard_Parallel_2",45.2],PARAMETER["Latitude_Of_Origin",44.75277777777778],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Lac_Qui_Parle_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Lac_Qui_Parle",DATUM["D_NAD_1983_HARN_Adj_MN_Lac_Qui_Parle",ELLIPSOID["S_GRS_1980_Adj_MN_Lac_Qui_Parle",6378476.853,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-95.85,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.75277777777778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103745	NAD_1983_HARN_Adj_MN_Lake_of_the_Woods_North_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Lake_of_the_Woods_North_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Lake_of_the_Woods_North",DATUM["D_NAD_1983_HARN_Adj_MN_Lake_of_the_Woods_North",SPHEROID["S_GRS_1980_Adj_MN_Lake_of_the_Woods_North",6378466.185,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-94.98333333333333],PARAMETER["Standard_Parallel_1",49.18333333333333],PARAMETER["Standard_Parallel_2",49.33333333333334],PARAMETER["Latitude_Of_Origin",49.15],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Lake_of_the_Woods_North_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Lake_of_the_Woods_North",DATUM["D_NAD_1983_HARN_Adj_MN_Lake_of_the_Woods_North",ELLIPSOID["S_GRS_1980_Adj_MN_Lake_of_the_Woods_North",6378466.185,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.98333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",49.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",49.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",49.15,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103746	NAD_1983_HARN_Adj_MN_Lake_of_the_Woods_South_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Lake_of_the_Woods_South_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Lake_of_the_Woods_South",DATUM["D_NAD_1983_HARN_Adj_MN_Lake_of_the_Woods_South",SPHEROID["S_GRS_1980_Adj_MN_Lake_of_the_Woods_South",6378496.665,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-94.88333333333334],PARAMETER["Standard_Parallel_1",48.45],PARAMETER["Standard_Parallel_2",48.88333333333333],PARAMETER["Latitude_Of_Origin",48.36611111111111],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Lake_of_the_Woods_South_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Lake_of_the_Woods_South",DATUM["D_NAD_1983_HARN_Adj_MN_Lake_of_the_Woods_South",ELLIPSOID["S_GRS_1980_Adj_MN_Lake_of_the_Woods_South",6378496.665,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.88333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",48.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",48.36611111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103747	NAD_1983_HARN_Adj_MN_Le_Sueur_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Le_Sueur_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Le_Sueur",DATUM["D_NAD_1983_HARN_Adj_MN_Le_Sueur",SPHEROID["S_GRS_1980_Adj_MN_Le_Sueur",6378434.181,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-93.13333333333334],PARAMETER["Standard_Parallel_1",44.3],PARAMETER["Standard_Parallel_2",44.66666666666666],PARAMETER["Latitude_Of_Origin",44.19472222222222],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Le_Sueur_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Le_Sueur",DATUM["D_NAD_1983_HARN_Adj_MN_Le_Sueur",ELLIPSOID["S_GRS_1980_Adj_MN_Le_Sueur",6378434.181,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.13333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.19472222222222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103748	NAD_1983_HARN_Adj_MN_Lincoln_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Lincoln_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Lincoln",DATUM["D_NAD_1983_HARN_Adj_MN_Lincoln",SPHEROID["S_GRS_1980_Adj_MN_Lincoln",6378643.579,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-96.26666666666667],PARAMETER["Standard_Parallel_1",44.2833333333333],PARAMETER["Standard_Parallel_2",44.61666666666667],PARAMETER["Latitude_Of_Origin",44.19666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Lincoln_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Lincoln",DATUM["D_NAD_1983_HARN_Adj_MN_Lincoln",ELLIPSOID["S_GRS_1980_Adj_MN_Lincoln",6378643.579,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-96.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.2833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.61666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.19666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103749	NAD_1983_HARN_Adj_MN_Lyon_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Lyon_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Lyon",DATUM["D_NAD_1983_HARN_Adj_MN_Lyon",SPHEROID["S_GRS_1980_Adj_MN_Lyon",6378559.758,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-95.85],PARAMETER["Standard_Parallel_1",44.25],PARAMETER["Standard_Parallel_2",44.58333333333334],PARAMETER["Latitude_Of_Origin",44.19555555555555],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Lyon_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Lyon",DATUM["D_NAD_1983_HARN_Adj_MN_Lyon",ELLIPSOID["S_GRS_1980_Adj_MN_Lyon",6378559.758,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-95.85,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.58333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.19555555555555,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103750	NAD_1983_HARN_Adj_MN_McLeod_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_McLeod_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_McLeod",DATUM["D_NAD_1983_HARN_Adj_MN_McLeod",SPHEROID["S_GRS_1980_Adj_MN_McLeod",6378414.369,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-94.63333333333334],PARAMETER["Standard_Parallel_1",44.53333333333333],PARAMETER["Standard_Parallel_2",44.91666666666666],PARAMETER["Latitude_Of_Origin",44.45611111111111],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_McLeod_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_McLeod",DATUM["D_NAD_1983_HARN_Adj_MN_McLeod",ELLIPSOID["S_GRS_1980_Adj_MN_McLeod",6378414.369,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.63333333333334],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.53333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.91666666666666],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.45611111111111],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103751	NAD_1983_HARN_Adj_MN_Mahnomen_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Mahnomen_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Mahnomen",DATUM["D_NAD_1983_HARN_Adj_MN_Mahnomen",SPHEROID["S_GRS_1980_Adj_MN_Mahnomen",6378586.581,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-95.81666666666666],PARAMETER["Standard_Parallel_1",47.2],PARAMETER["Standard_Parallel_2",47.45],PARAMETER["Latitude_Of_Origin",47.15166666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Mahnomen_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Mahnomen",DATUM["D_NAD_1983_HARN_Adj_MN_Mahnomen",ELLIPSOID["S_GRS_1980_Adj_MN_Mahnomen",6378586.581,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-95.81666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.15166666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103752	NAD_1983_HARN_Adj_MN_Marshall_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Marshall_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Marshall",DATUM["D_NAD_1983_HARN_Adj_MN_Marshall",SPHEROID["S_GRS_1980_Adj_MN_Marshall",6378441.801,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-96.38333333333334],PARAMETER["Standard_Parallel_1",48.2333333333333],PARAMETER["Standard_Parallel_2",48.4833333333333],PARAMETER["Latitude_Of_Origin",48.17305555555555],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Marshall_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Marshall",DATUM["D_NAD_1983_HARN_Adj_MN_Marshall",ELLIPSOID["S_GRS_1980_Adj_MN_Marshall",6378441.801,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-96.38333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",48.23333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",48.17305555555555,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103753	NAD_1983_HARN_Adj_MN_Martin_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Martin_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Martin",DATUM["D_NAD_1983_HARN_Adj_MN_Martin",SPHEROID["S_GRS_1980_Adj_MN_Martin",6378521.049,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-93.95],PARAMETER["Standard_Parallel_1",43.56666666666667],PARAMETER["Standard_Parallel_2",43.8],PARAMETER["Latitude_Of_Origin",43.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Martin_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Martin",DATUM["D_NAD_1983_HARN_Adj_MN_Martin",ELLIPSOID["S_GRS_1980_Adj_MN_Martin",6378521.049,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103754	NAD_1983_HARN_Adj_MN_Meeker_Feet	<p>PROJCS["NAD_1983_HARN_Adj_MN_Meeker_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Meeker",DATUM["D_NAD_1983_HARN_Adj_MN_Meeker",SPHEROID["S_GRS_1980_Adj_MN_Meeker",6378498.189,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-94.75],PARAMETER["Standard_Parallel_1",44.96666666666667],PARAMETER["Standard_Parallel_2",45.33333333333334],PARAMETER["Latitude_Of_Origin",44.89138888888889],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_MN_Meeker_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Meeker",DATUM["D_NAD_1983_HARN_Adj_MN_Meeker",ELLIPSOID["S_GRS_1980_Adj_MN_Meeker",6378498.189,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.89138888888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
103755	NAD_1983_HARN_Adj_MN_Morrison_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Morrison_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Morrison",DATUM["D_NAD_1983_HARN_Adj_MN_Morrison",SPHEROID["S_GRS_1980_Adj_MN_Morrison",6378502.761,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-94.2],PARAMETER["Standard_Parallel_1",45.85],PARAMETER["Standard_Parallel_2",46.26666666666667],PARAMETER["Latitude_Of_Origin",45.77388888888889],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Morrison_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Morrison",DATUM["D_NAD_1983_HARN_Adj_MN_Morrison",ELLIPSOID["S_GRS_1980_Adj_MN_Morrison",6378502.761,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.85,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.77388888888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103756	NAD_1983_HARN_Adj_MN_Mower_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Mower_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Mower",DATUM["D_NAD_1983_HARN_Adj_MN_Mower",SPHEROID["S_GRS_1980_Adj_MN_Mower",6378521.049,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-93.95],PARAMETER["Standard_Parallel_1",43.56666666666667],PARAMETER["Standard_Parallel_2",43.8],PARAMETER["Latitude_Of_Origin",43.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Mower_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Mower",DATUM["D_NAD_1983_HARN_Adj_MN_Mower",ELLIPSOID["S_GRS_1980_Adj_MN_Mower",6378521.049,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.95],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.56666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.8],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.5],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103757	NAD_1983_HARN_Adj_MN_Murray_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Murray_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Murray",DATUM["D_NAD_1983_HARN_Adj_MN_Murray",SPHEROID["S_GRS_1980_Adj_MN_Murray",6378617.061,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-95.76666666666667],PARAMETER["Standard_Parallel_1",43.91666666666666],PARAMETER["Standard_Parallel_2",44.16666666666666],PARAMETER["Latitude_Of_Origin",43.84805555555556],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Murray_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Murray",DATUM["D_NAD_1983_HARN_Adj_MN_Murray",ELLIPSOID["S_GRS_1980_Adj_MN_Murray",6378617.061,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-95.76666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.91666666666666],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.16666666666666],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.84805555555556],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103758	NAD_1983_HARN_Adj_MN_Nicollet_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Nicollet_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Nicollet",DATUM["D_NAD_1983_HARN_Adj_MN_Nicollet",SPHEROID["S_GRS_1980_Adj_MN_Nicollet",6378403.701,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-94.26666666666667],PARAMETER["Standard_Parallel_1",43.93333333333333],PARAMETER["Standard_Parallel_2",44.36666666666667],PARAMETER["Latitude_Of_Origin",43.84805555555556],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Nicollet_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Nicollet",DATUM["D_NAD_1983_HARN_Adj_MN_Nicollet",ELLIPSOID["S_GRS_1980_Adj_MN_Nicollet",6378403.701,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.36666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.84805555555556,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103759	NAD_1983_HARN_Adj_MN_Nobles_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Nobles_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Nobles",DATUM["D_NAD_1983_HARN_Adj_MN_Nobles",SPHEROID["S_GRS_1980_Adj_MN_Nobles",6378624.681,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-95.95],PARAMETER["Standard_Parallel_1",43.56666666666667],PARAMETER["Standard_Parallel_2",43.8],PARAMETER["Latitude_Of_Origin",43.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Nobles_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Nobles",DATUM["D_NAD_1983_HARN_Adj_MN_Nobles",ELLIPSOID["S_GRS_1980_Adj_MN_Nobles",6378624.681,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-95.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103760	NAD_1983_HARN_Adj_MN_Norman_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Norman_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Norman",DATUM["D_NAD_1983_HARN_Adj_MN_Norman",SPHEROID["S_GRS_1980_Adj_MN_Norman",6378468.623,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-96.45],PARAMETER["Standard_Parallel_1",47.2],PARAMETER["Standard_Parallel_2",47.45],PARAMETER["Latitude_Of_Origin",47.15055555555556],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Norman_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Norman",DATUM["D_NAD_1983_HARN_Adj_MN_Norman",ELLIPSOID["S_GRS_1980_Adj_MN_Norman",6378468.623,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-96.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.2,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.15055555555556,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103761	NAD_1983_HARN_Adj_MN_Olmsted_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Olmsted_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Olmsted",DATUM["D_NAD_1983_HARN_Adj_MN_Olmsted",SPHEROID["S_GRS_1980_Adj_MN_Olmsted",6378481.425,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-92.91666666666667],PARAMETER["Standard_Parallel_1",43.8833333333333],PARAMETER["Standard_Parallel_2",44.1333333333333],PARAMETER["Latitude_Of_Origin",43.8338888888889],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Olmsted_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Olmsted",DATUM["D_NAD_1983_HARN_Adj_MN_Olmsted",ELLIPSOID["S_GRS_1980_Adj_MN_Olmsted",6378481.425,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.91666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.8833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.1333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.8338888888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103762	NAD_1983_HARN_Adj_MN_Ottertail_Feet	<p>PROJCS["NAD_1983_HARN_Adj_MN_Ottertail_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Ottertail",DATUM["D_NAD_1983_HARN_Adj_MN_Ottertail",SPHEROID["S_GRS_1980_Adj_MN_Ottertail",6378525.621,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-95.71666666666667],PARAMETER["Standard_Parallel_1",46.1833333333333],PARAMETER["Standard_Parallel_2",46.65],PARAMETER["Latitude_Of_Origin",46.1063888888889],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_MN_Ottertail_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Ottertail",DATUM["D_NAD_1983_HARN_Adj_MN_Ottertail",ELLIPSOID["S_GRS_1980_Adj_MN_Ottertail",6378525.621,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-95.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.1833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",46.1063888888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
103763	NAD_1983_HARN_Adj_MN_Pennington_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Pennington_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Pennington",DATUM["D_NAD_1983_HARN_Adj_MN_Pennington",SPHEROID["S_GRS_1980_Adj_MN_Pennington",6378445.763,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-96.36666666666666],PARAMETER["Standard_Parallel_1",47.6],PARAMETER["Standard_Parallel_2",48.08333333333334],PARAMETER["Latitude_Of_Origin",47.49888888888889],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Pennington_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Pennington",DATUM["D_NAD_1983_HARN_Adj_MN_Pennington",ELLIPSOID["S_GRS_1980_Adj_MN_Pennington",6378445.763,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-96.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.6,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.49888888888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103764	NAD_1983_HARN_Adj_MN_Pine_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Pine_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Pine",DATUM["D_NAD_1983_HARN_Adj_MN_Pine",SPHEROID["S_GRS_1980_Adj_MN_Pine",6378472.281,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-92.9],PARAMETER["Standard_Parallel_1",45.81666666666667],PARAMETER["Standard_Parallel_2",46.33333333333334],PARAMETER["Latitude_Of_Origin",45.73],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Pine_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Pine",DATUM["D_NAD_1983_HARN_Adj_MN_Pine",ELLIPSOID["S_GRS_1980_Adj_MN_Pine",6378472.281,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.9,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.81666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.73,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103765	NAD_1983_HARN_Adj_MN_Pipestone_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Pipestone_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Pipestone",DATUM["D_NAD_1983_HARN_Adj_MN_Pipestone",SPHEROID["S_GRS_1980_Adj_MN_Pipestone",6378670.401,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-96.25],PARAMETER["Standard_Parallel_1",43.88333333333333],PARAMETER["Standard_Parallel_2",44.15],PARAMETER["Latitude_Of_Origin",43.84916666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Pipestone_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Pipestone",DATUM["D_NAD_1983_HARN_Adj_MN_Pipestone",ELLIPSOID["S_GRS_1980_Adj_MN_Pipestone",6378670.401,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-96.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.15,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.84916666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103766	NAD_1983_HARN_Adj_MN_Polk_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Polk_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Polk",DATUM["D_NAD_1983_HARN_Adj_MN_Polk",SPHEROID["S_GRS_1980_Adj_MN_Polk",6378445.763,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-96.36666666666666],PARAMETER["Standard_Parallel_1",47.6],PARAMETER["Standard_Parallel_2",48.08333333333334],PARAMETER["Latitude_Of_Origin",47.49888888888889],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Polk_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Polk",DATUM["D_NAD_1983_HARN_Adj_MN_Polk",ELLIPSOID["S_GRS_1980_Adj_MN_Polk",6378445.763,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-96.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.6,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.49888888888889,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103767	NAD_1983_HARN_Adj_MN_Pope_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Pope_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Pope",DATUM["D_NAD_1983_HARN_Adj_MN_Pope",SPHEROID["S_GRS_1980_Adj_MN_Pope",6378502.761,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-95.15],PARAMETER["Standard_Parallel_1",45.35],PARAMETER["Standard_Parallel_2",45.7],PARAMETER["Latitude_Of_Origin",45.28277777777777],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Pope_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Pope",DATUM["D_NAD_1983_HARN_Adj_MN_Pope",ELLIPSOID["S_GRS_1980_Adj_MN_Pope",6378502.761,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-95.15,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.35,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.28277777777777,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103768	NAD_1983_HARN_Adj_MN_Ramsey_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Ramsey_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Ramsey",DATUM["D_NAD_1983_HARN_Adj_MN_Ramsey",SPHEROID["S_GRS_1980_Adj_MN_Ramsey",6378418.941,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-93.38333333333334],PARAMETER["Standard_Parallel_1",44.8833333333333],PARAMETER["Standard_Parallel_2",45.1333333333333],PARAMETER["Latitude_Of_Origin",44.79111111111111],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Ramsey_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Ramsey",DATUM["D_NAD_1983_HARN_Adj_MN_Ramsey",ELLIPSOID["S_GRS_1980_Adj_MN_Ramsey",6378418.941,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.38333333333334],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.8833333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.1333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.79111111111111],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103769	NAD_1983_HARN_Adj_MN_Red_Lake_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Red_Lake_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Red_Lake",DATUM["D_NAD_1983_HARN_Adj_MN_Red_Lake",SPHEROID["S_GRS_1980_Adj_MN_Red_Lake",6378445.763,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-96.36666666666666],PARAMETER["Standard_Parallel_1",47.6],PARAMETER["Standard_Parallel_2",48.08333333333334],PARAMETER["Latitude_Of_Origin",47.49888888888889],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Red_Lake_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Red_Lake",DATUM["D_NAD_1983_HARN_Adj_MN_Red_Lake",ELLIPSOID["S_GRS_1980_Adj_MN_Red_Lake",6378445.763,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-96.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.6,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.08333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.49888888888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103770	NAD_1983_HARN_Adj_MN_Redwood_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Redwood_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Redwood",DATUM["D_NAD_1983_HARN_Adj_MN_Redwood",SPHEROID["S_GRS_1980_Adj_MN_Redwood",6378438.753,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-95.23333333333333],PARAMETER["Standard_Parallel_1",44.26666666666667],PARAMETER["Standard_Parallel_2",44.56666666666667],PARAMETER["Latitude_Of_Origin",44.19472222222222],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Redwood_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Redwood",DATUM["D_NAD_1983_HARN_Adj_MN_Redwood",ELLIPSOID["S_GRS_1980_Adj_MN_Redwood",6378438.753,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-95.23333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.19472222222222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103771	NAD_1983_HARN_Adj_MN_Renville_Feet	<p>PROJCS["NAD_1983_HARN_Adj_MN_Renville_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Renville",DATUM["D_NAD_1983_HARN_Adj_MN_Renville",SPHEROID["S_GRS_1980_Adj_MN_Renville",6378414.369,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-94.63333333333334],PARAMETER["Standard_Parallel_1",44.5333333333333],PARAMETER["Standard_Parallel_2",44.91666666666666],PARAMETER["Latitude_Of_Origin",44.45611111111111],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_MN_Renville_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Renville",DATUM["D_NAD_1983_HARN_Adj_MN_Renville",ELLIPSOID["S_GRS_1980_Adj_MN_Renville",6378414.369,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.63333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.53333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.91666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.45611111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
103772	NAD_1983_HARN_Adj_MN_Rice_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Rice_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Rice",DATUM["D_NAD_1983_HARN_Adj_MN_Rice",SPHEROID["S_GRS_1980_Adj_MN_Rice",6378434.181,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-93.13333333333334],PARAMETER["Standard_Parallel_1",44.3],PARAMETER["Standard_Parallel_2",44.66666666666666],PARAMETER["Latitude_Of_Origin",44.19472222222222],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Rice_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Rice",DATUM["D_NAD_1983_HARN_Adj_MN_Rice",ELLIPSOID["S_GRS_1980_Adj_MN_Rice",6378434.181,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.13333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.19472222222222,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103773	NAD_1983_HARN_Adj_MN_Rock_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Rock_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Rock",DATUM["D_NAD_1983_HARN_Adj_MN_Rock",SPHEROID["S_GRS_1980_Adj_MN_Rock",6378624.681,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-95.95],PARAMETER["Standard_Parallel_1",43.56666666666667],PARAMETER["Standard_Parallel_2",43.8],PARAMETER["Latitude_Of_Origin",43.5],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Rock_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Rock",DATUM["D_NAD_1983_HARN_Adj_MN_Rock",ELLIPSOID["S_GRS_1980_Adj_MN_Rock",6378624.681,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-95.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103774	NAD_1983_HARN_Adj_MN_Roseau_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Roseau_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Roseau",DATUM["D_NAD_1983_HARN_Adj_MN_Roseau",SPHEROID["S_GRS_1980_Adj_MN_Roseau",6378449.421,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-96.15],PARAMETER["Standard_Parallel_1",48.6],PARAMETER["Standard_Parallel_2",48.93333333333333],PARAMETER["Latitude_Of_Origin",48.54388888888889],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Roseau_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Roseau",DATUM["D_NAD_1983_HARN_Adj_MN_Roseau",ELLIPSOID["S_GRS_1980_Adj_MN_Roseau",6378449.421,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-96.15,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",48.6,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.93333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",48.54388888888889,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103775	NAD_1983_HARN_Adj_MN_St_Louis_North_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_St_Louis_North_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_St_Louis_North",DATUM["D_NAD_1983_HARN_Adj_MN_St_Louis_North",SPHEROID["S_GRS_1980_Adj_MN_St_Louis_North",6378543.909,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",10000.0],PARAMETER["Central_Meridian",-92.45],PARAMETER["Standard_Parallel_1",47.98333333333333],PARAMETER["Standard_Parallel_2",48.53333333333333],PARAMETER["Latitude_Of_Origin",47.83333333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_St_Louis_North_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_St_Louis_North",DATUM["D_NAD_1983_HARN_Adj_MN_St_Louis_North",ELLIPSOID["S_GRS_1980_Adj_MN_St_Louis_North",6378543.909,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",10000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.98333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",48.53333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103776	NAD_1983_HARN_Adj_MN_St_Louis_Central_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_St_Louis_Central_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_St_Louis_Central",DATUM["D_NAD_1983_HARN_Adj_MN_St_Louis_Central",SPHEROID["S_GRS_1980_Adj_MN_St_Louis_Central",6378605.783,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-92.45],PARAMETER["Standard_Parallel_1",47.33333333333334],PARAMETER["Standard_Parallel_2",47.75],PARAMETER["Latitude_Of_Origin",47.25],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_St_Louis_Central_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_St_Louis_Central",DATUM["D_NAD_1983_HARN_Adj_MN_St_Louis_Central",ELLIPSOID["S_GRS_1980_Adj_MN_St_Louis_Central",6378605.783,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",47.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",47.25,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103777	NAD_1983_HARN_Adj_MN_St_Louis_South_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_St_Louis_South_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_St_Louis_South",DATUM["D_NAD_1983_HARN_Adj_MN_St_Louis_South",SPHEROID["S_GRS_1980_Adj_MN_St_Louis_South",6378540.861,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-92.45],PARAMETER["Standard_Parallel_1",46.78333333333333],PARAMETER["Standard_Parallel_2",47.13333333333333],PARAMETER["Latitude_Of_Origin",46.65],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_St_Louis_South_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_St_Louis_South",DATUM["D_NAD_1983_HARN_Adj_MN_St_Louis_South",ELLIPSOID["S_GRS_1980_Adj_MN_St_Louis_South",6378540.861,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.45,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",47.13333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",46.65,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103778	NAD_1983_HARN_Adj_MN_Scott_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Scott_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Scott",DATUM["D_NAD_1983_HARN_Adj_MN_Scott",SPHEROID["S_GRS_1980_Adj_MN_Scott",6378421.989,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-93.31666666666666],PARAMETER["Standard_Parallel_1",44.51666666666667],PARAMETER["Standard_Parallel_2",44.91666666666666],PARAMETER["Latitude_Of_Origin",44.47194444444445],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Scott_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Scott",DATUM["D_NAD_1983_HARN_Adj_MN_Scott",ELLIPSOID["S_GRS_1980_Adj_MN_Scott",6378421.989,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.31666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.51666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.91666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.47194444444445,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103779	NAD_1983_HARN_Adj_MN_Sherburne_Feet	PROJCS["NAD_1983_HARN_Adj_MN_Sherburne_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Sherburne",DATUM["D_NAD_1983_HARN_Adj_MN_Sherburne",SPHEROID["S_GRS_1980_Adj_MN_Sherburne",6378443.325,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-93.88333333333334],PARAMETER["Standard_Parallel_1",45.0333333333333],PARAMETER["Standard_Parallel_2",45.46666666666667],PARAMETER["Latitude_Of_Origin",44.9775],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_Adj_MN_Sherburne_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Sherburne",DATUM["D_NAD_1983_HARN_Adj_MN_Sherburne",ELLIPSOID["S_GRS_1980_Adj_MN_Sherburne",6378443.325,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.88333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.46666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.9775,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103780	NAD_1983_HARN_Adj_MN_Sibley_Feet	<p>PROJCS["NAD_1983_HARN_Adj_MN_Sibley_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Sibley",DATUM["D_NAD_1983_HARN_Adj_MN_Sibley",SPHEROID["S_GRS_1980_Adj_MN_Sibley",6378414.369,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-94.63333333333334],PARAMETER["Standard_Parallel_1",44.5333333333333],PARAMETER["Standard_Parallel_2",44.91666666666666],PARAMETER["Latitude_Of_Origin",44.45611111111111],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_MN_Sibley_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Sibley",DATUM["D_NAD_1983_HARN_Adj_MN_Sibley",ELLIPSOID["S_GRS_1980_Adj_MN_Sibley",6378414.369,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.63333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.53333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.91666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.45611111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
103781	NAD_1983_HARN_Adj_MN_Stearns_Feet	<p>PROJCS["NAD_1983_HARN_Adj_MN_Stearns_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Stearns",DATUM["D_NAD_1983_HARN_Adj_MN_Stearns",SPHEROID["S_GRS_1980_Adj_MN_Stearns",6378502.761,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-95.15],PARAMETER["Standard_Parallel_1",45.35],PARAMETER["Standard_Parallel_2",45.7],PARAMETER["Latitude_Of_Origin",45.28277777777777],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_MN_Stearns_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Stearns",DATUM["D_NAD_1983_HARN_Adj_MN_Stearns",ELLIPSOID["S_GRS_1980_Adj_MN_Stearns",6378502.761,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-95.15,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.35,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.28277777777777,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
103782	NAD_1983_HARN_Adj_MN_Steele_Feet	<p>PROJCS["NAD_1983_HARN_Adj_MN_Steele_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Steele",DATUM["D_NAD_1983_HARN_Adj_MN_Steele",SPHEROID["S_GRS_1980_Adj_MN_Steele",6378481.425,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-92.91666666666667],PARAMETER["Standard_Parallel_1",43.88333333333333],PARAMETER["Standard_Parallel_2",44.13333333333333],PARAMETER["Latitude_Of_Origin",43.83388888888889],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_MN_Steele_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Steele",DATUM["D_NAD_1983_HARN_Adj_MN_Steele",ELLIPSOID["S_GRS_1980_Adj_MN_Steele",6378481.425,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.91666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.13333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.83388888888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
103783	NAD_1983_HARN_Adj_MN_Stevens_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Stevens_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Stevens",DATUM["D_NAD_1983_HARN_Adj_MN_Stevens",SPHEROID["S_GRS_1980_Adj_MN_Stevens",6378502.761,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-95.15],PARAMETER["Standard_Parallel_1",45.35],PARAMETER["Standard_Parallel_2",45.7],PARAMETER["Latitude_Of_Origin",45.28277777777777],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Stevens_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Stevens",DATUM["D_NAD_1983_HARN_Adj_MN_Stevens",ELLIPSOID["S_GRS_1980_Adj_MN_Stevens",6378502.761,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-95.15,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.35,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.7,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.28277777777777,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103784	NAD_1983_HARN_Adj_MN_Swift_Feet	<p>PROJCS["NAD_1983_HARN_Adj_MN_Swift_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Swift",DATUM["D_NAD_1983_HARN_Adj_MN_Swift",SPHEROID["S_GRS_1980_Adj_MN_Swift",6378470.757,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-96.05],PARAMETER["Standard_Parallel_1",45.21666666666667],PARAMETER["Standard_Parallel_2",45.53333333333333],PARAMETER["Latitude_Of_Origin",45.15222222222222],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_MN_Swift_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Swift",DATUM["D_NAD_1983_HARN_Adj_MN_Swift",ELLIPSOID["S_GRS_1980_Adj_MN_Swift",6378470.757,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-96.05,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.53333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.15222222222222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
103785	NAD_1983_HARN_Adj_MN_Todd_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Todd_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Todd",DATUM["D_NAD_1983_HARN_Adj_MN_Todd",SPHEROID["S_GRS_1980_Adj_MN_Todd",6378548.481,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",50000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-94.9],PARAMETER["Standard_Parallel_1",45.86666666666667],PARAMETER["Standard_Parallel_2",46.28333333333333],PARAMETER["Latitude_Of_Origin",45.77333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Todd_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Todd",DATUM["D_NAD_1983_HARN_Adj_MN_Todd",ELLIPSOID["S_GRS_1980_Adj_MN_Todd",6378548.481,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",50000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.9,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.86666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.28333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.77333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103786	NAD_1983_HARN_Adj_MN_Traverse_Feet	<p>PROJCS["NAD_1983_HARN_Adj_MN_Traverse_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Traverse",DATUM["D_NAD_1983_HARN_Adj_MN_Traverse",SPHEROID["S_GRS_1980_Adj_MN_Traverse",6378463.746,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-96.55],PARAMETER["Standard_Parallel_1",45.63333333333333],PARAMETER["Standard_Parallel_2",45.96666666666667],PARAMETER["Latitude_Of_Origin",45.58555555555556],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_MN_Traverse_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Traverse",DATUM["D_NAD_1983_HARN_Adj_MN_Traverse",ELLIPSOID["S_GRS_1980_Adj_MN_Traverse",6378463.746,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-96.55,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.63333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.58555555555556,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
103787	NAD_1983_HARN_Adj_MN_Wabasha_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Wabasha_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Wabasha",DATUM["D_NAD_1983_HARN_Adj_MN_Wabasha",SPHEROID["S_GRS_1980_Adj_MN_Wabasha",6378426.561,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-92.26666666666667],PARAMETER["Standard_Parallel_1",44.15],PARAMETER["Standard_Parallel_2",44.41666666666666],PARAMETER["Latitude_Of_Origin",44.10694444444444],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Wabasha_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Wabasha",DATUM["D_NAD_1983_HARN_Adj_MN_Wabasha",ELLIPSOID["S_GRS_1980_Adj_MN_Wabasha",6378426.561,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.15,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.41666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.10694444444444,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103788	NAD_1983_HARN_Adj_MN_Wadena_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Wadena_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Wadena",DATUM["D_NAD_1983_HARN_Adj_MN_Wadena",SPHEROID["S_GRS_1980_Adj_MN_Wadena",6378546.957,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-94.46666666666667],PARAMETER["Standard_Parallel_1",46.26666666666667],PARAMETER["Standard_Parallel_2",46.73333333333333],PARAMETER["Latitude_Of_Origin",46.15638888888888],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Wadena_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Wadena",DATUM["D_NAD_1983_HARN_Adj_MN_Wadena",ELLIPSOID["S_GRS_1980_Adj_MN_Wadena",6378546.957,298.2572221008827,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.46666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",46.15638888888888,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103789	NAD_1983_HARN_Adj_MN_Waseca_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Waseca_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Waseca",DATUM["D_NAD_1983_HARN_Adj_MN_Waseca",SPHEROID["S_GRS_1980_Adj_MN_Waseca",6378481.425,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-92.91666666666667],PARAMETER["Standard_Parallel_1",43.88333333333333],PARAMETER["Standard_Parallel_2",44.13333333333333],PARAMETER["Latitude_Of_Origin",43.83388888888889],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Waseca_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Waseca",DATUM["D_NAD_1983_HARN_Adj_MN_Waseca",ELLIPSOID["S_GRS_1980_Adj_MN_Waseca",6378481.425,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.91666666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.88333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.13333333333333],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.83388888888889],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103790	NAD_1983_HARN_Adj_MN_Watonwan_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Watonwan_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Watonwan",DATUM["D_NAD_1983_HARN_Adj_MN_Watonwan",SPHEROID["S_GRS_1980_Adj_MN_Watonwan",6378514.953,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-94.91666666666667],PARAMETER["Standard_Parallel_1",43.9],PARAMETER["Standard_Parallel_2",44.16666666666666],PARAMETER["Latitude_Of_Origin",43.84805555555556],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Watonwan_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Watonwan",DATUM["D_NAD_1983_HARN_Adj_MN_Watonwan",ELLIPSOID["S_GRS_1980_Adj_MN_Watonwan",6378514.953,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-94.91666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.9,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.84805555555556,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103791	NAD_1983_HARN_Adj_MN_Winona_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Winona_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Winona",DATUM["D_NAD_1983_HARN_Adj_MN_Winona",SPHEROID["S_GRS_1980_Adj_MN_Winona",6378453.688,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-91.61666666666666],PARAMETER["Standard_Parallel_1",43.9],PARAMETER["Standard_Parallel_2",44.13333333333333],PARAMETER["Latitude_Of_Origin",43.84722222222222],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Winona_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Winona",DATUM["D_NAD_1983_HARN_Adj_MN_Winona",ELLIPSOID["S_GRS_1980_Adj_MN_Winona",6378453.688,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.61666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.9,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.13333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.84722222222222,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103792	NAD_1983_HARN_Adj_MN_Wright_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Wright_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Wright",DATUM["D_NAD_1983_HARN_Adj_MN_Wright",SPHEROID["S_GRS_1980_Adj_MN_Wright",6378443.325,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-93.88333333333334],PARAMETER["Standard_Parallel_1",45.03333333333333],PARAMETER["Standard_Parallel_2",45.46666666666667],PARAMETER["Latitude_Of_Origin",44.9775],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Wright_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Wright",DATUM["D_NAD_1983_HARN_Adj_MN_Wright",ELLIPSOID["S_GRS_1980_Adj_MN_Wright",6378443.325,298.2572221008827,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-93.88333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.46666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.9775,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103793	NAD_1983_HARN_Adj_MN_Yellow_Medicine_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_MN_Yellow_Medicine_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_MN_Yellow_Medicine",DATUM["D_NAD_1983_HARN_Adj_MN_Yellow_Medicine",SPHEROID["S_GRS_1980_Adj_MN_Yellow_Medicine",6378530.193,298.2572221008827]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",100000.0],PARAMETER["Central_Meridian",-95.9],PARAMETER["Standard_Parallel_1",44.66666666666666],PARAMETER["Standard_Parallel_2",44.95],PARAMETER["Latitude_Of_Origin",44.54166666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_MN_Yellow_Medicine_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_MN_Yellow_Medicine",DATUM["D_NAD_1983_HARN_Adj_MN_Yellow_Medicine",ELLIPSOID["S_GRS_1980_Adj_MN_Yellow_Medicine",6378530.193,298.2572221008827],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",100000.0],LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-95.9],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.95,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.54166666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103794	Mexican_Datum_1993_UTM_Zone_11N	PROJCS["Mexican_Datum_1993_UTM_Zone_11N",GEOGCS["GCS_Mexican_Datum_of_1993",DATUM["D_Mexican_Datum_of_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-117.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Mexican_Datum_1993_UTM_Zone_11N",BASEGEOGCRS["GCS_Mexican_Datum_of_1993",DATUM["D_Mexican_Datum_of_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-117.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103795	Mexican_Datum_1993_UTM_Zone_12N	<pre> PROJCS["Mexican_Datum_1993_UT M_Zone_12N",GEOGCS["GCS_Mexica n_Datum_of_1993",DATUM["D_Mexi can_Datum_of_1993",SPHEROID["GR S_1980",6378137.0,298.257222101]] ,PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Transverse_Mercator"],PARA METER["False_Easting",500000.0],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",- 111.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Mexican_Datum_1993_UT M_Zone_12N",BASEGEOGCRS["GCS_ Mexican_Datum_of_1993",DATUM[" D_Mexican_Datum_of_1993",ELLIPS OID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 111.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103796	Mexican_Datum_1993_UTM_Zone_13N	<pre> PROJCS["Mexican_Datum_1993_UT M_Zone_13N",GEOGCS["GCS_Mexica n_Datum_of_1993",DATUM["D_Mexi can_Datum_of_1993",SPHEROID["GR S_1980",6378137.0,298.257222101]] ,PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Transverse_Mercator"],PARA METER["False_Easting",500000.0],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",- 105.0],PARAMETER["Scale_Factor",0. 9996],PARAMETER["Latitude_Of_Ori gin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Mexican_Datum_1993_UT M_Zone_13N",BASEGEOGCRS["GCS_ Mexican_Datum_of_1993",DATUM[" D_Mexican_Datum_of_1993",ELLIPS OID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 105.0,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103797	Mexican_Datum_1993_UTM_Zone_14N	<p>PROJCS["Mexican_Datum_1993_UTM_Zone_14N",GEOGCS["GCS_Mexican_Datum_of_1993",DATUM["D_Mexican_Datum_of_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-99.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["Mexican_Datum_1993_UTM_Zone_14N",BASEGEOGCRS["GCS_Mexican_Datum_of_1993",DATUM["D_Mexican_Datum_of_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-99.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103798	Mexican_Datum_1993_UTM_Zone_15N	PROJCS["Mexican_Datum_1993_UTM_Zone_15N",GEOGCS["GCS_Mexican_Datum_of_1993",DATUM["D_Mexican_Datum_of_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Mexican_Datum_1993_UTM_Zone_15N",BASEGEOGCRS["GCS_Mexican_Datum_of_1993",DATUM["D_Mexican_Datum_of_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103799	Mexican_Datum_1993_UTM_Zone_16N	<pre> PROJCS["Mexican_Datum_1993_UT M_Zone_16N",GEOGCS["GCS_Mexica n_Datum_of_1993",DATUM["D_Mexi can_Datum_of_1993",SPHEROID["GR S_1980",6378137.0,298.257222101]] ,PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],PROJEC TION["Transverse_Mercator"],PARA METER["False_Easting",500000.0],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",- 87.0],PARAMETER["Scale_Factor",0.9 996],PARAMETER["Latitude_Of_Orig in",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Mexican_Datum_1993_UT M_Zone_16N",BASEGEOGCRS["GCS_ Mexican_Datum_of_1993",DATUM[" D_Mexican_Datum_of_1993",ELLIPS OID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]]], PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",500000.0,LENG THUNIT["Meter",1.0]],PARAMETER[" False_Northing",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["Central_Me ridian",- 87.0,ANGLEUNIT["Degree",0.017453 2925199433]],PARAMETER["Scale_Fa ctor",0.9996,SCALEUNIT["Unity",1.0]] ,PARAMETER["Latitude_Of_Origin",0. 0,ANGLEUNIT["Degree",0.017453292 5199433]]],CS[Cartesian,2],AXIS["East ing (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103800	NAD_1983_HARN_Adj_WI_Adams_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Adams_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Adams",DATUM["D_NAD_1983_HARN_Adj_WI_AD_JN",SPHEROID["GRS_1980_Adj_WI_AD_JN",6378376.271,298.268410995005]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",147218.6944373889],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Scale_Factor",0.999999],PARAMETER["Latitude_Of_Origin",43.36666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Adams_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Adams",DATUM["D_NAD_1983_HARN_Adj_WI_AD_JN",ELLIPSOID["GRS_1980_Adj_WI_AD_JN",6378376.271,298.268410995005],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",147218.6944373889,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.36666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103801	NAD_1983_HARN_Adj_WI_Ashland_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Ashland_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Ashland",DATUM["D_NAD_1983_HARN_Adj_WI_AL",SPHEROID["GRS_1980_Adj_WI_AL",6378471.92,298.272883775229]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",172821.9456438913],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.6222222222222],PARAMETER["Scale_Factor",0.999997],PARAMETER["Latitude_Of_Origin",45.7061111111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Ashland_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Ashland",DATUM["D_NAD_1983_HARN_Adj_WI_AL",ELLIPSOID["GRS_1980_Adj_WI_AL",6378471.92,298.272883775229,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",172821.9456438913,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.6222222222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999997,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.7061111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103802	NAD_1983_HARN_Adj_WI_Barron_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Barron_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Barron",DATUM["D_NAD_1983_HARN_Adj_WI_BA",SPHEROID["GRS_1980_Adj_WI_BA",6378472.931,298.272931052052]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",93150.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.85],PARAMETER["Scale_Factor",0.999996],PARAMETER["Latitude_Of_Origin",45.13333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Barron_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Barron",DATUM["D_NAD_1983_HARN_Adj_WI_BA",ELLIPSOID["GRS_1980_Adj_WI_BA",6378472.931,298.272931052052,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",93150.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.85,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.13333333333333,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103803	NAD_1983_HARN_Adj_WI_Brown_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Brown_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Brown",DATUM["D_NAD_1983_HARN_Adj_WI_BR",SPHEROID["GRS_1980_Adj_WI_BR",6378137.0,298.257222100225]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",31599.99998984],PARAMETER["False_Northing",4599.98983997968],PARAMETER["Central_Meridian",-88.0],PARAMETER["Scale_Factor",1.00002],PARAMETER["Latitude_Of_Origin",43.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Brown_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Brown",DATUM["D_NAD_1983_HARN_Adj_WI_BR",ELLIPSOID["GRS_1980_Adj_WI_BR",6378137.0,298.257222100225,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",31599.99998984,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",4599.98983997968,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00002,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103804	NAD_1983_HARN_Adj_WI_Buffalo_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Buffalo_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Buffalo",DATUM["D_NAD_1983_HARN_Adj_WI_Buffalo",SPHEROID["GRS_1980_Adj_WI_Buffalo",6378380.991,298.268631713702]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",175260.3505207011],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.79722222222222],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",43.48138888888889],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Buffalo_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Buffalo",DATUM["D_NAD_1983_HARN_Adj_WI_Buffalo",ELLIPSOID["GRS_1980_Adj_WI_Buffalo",6378380.991,298.268631713702,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",175260.3505207011,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.79722222222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.48138888888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103805	NAD_1983_HARN_Adj_WI_Calumet_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Calumet_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Calumet",DATUM["D_NAD_1983_HARN_Adj_WI_CL_FL_OG_WN",SPHEROID["GRS_1980_Adj_WI_CL_FL_OG_WN",6378345.09,298.266952895494]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",244754.8895097791],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.5],PARAMETER["Scale_Factor",0.999996],PARAMETER["Latitude_Of_Origin",42.71944444444445],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Calumet_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Calumet",DATUM["D_NAD_1983_HARN_Adj_WI_CL_FL_OG_WN",ELLIPSOID["GRS_1980_Adj_WI_CL_FL_OG_WN",6378345.09,298.266952895494],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",244754.8895097791,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.71944444444445,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103806	NAD_1983_HARN_Adj_WI_Clark_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Clark_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Clark",DATUM["D_NAD_1983_HARN_Adj_WI_CK",SPHEROID["GRS_1980_Adj_WI_CK",6378470.401,298.272812743089]],PRIMEEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",199949.1998984],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.70833333333334],PARAMETER["Scale_Factor",0.999994],PARAMETER["Latitude_Of_Origin",43.6],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Clark_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Clark",DATUM["D_NAD_1983_HARN_Adj_WI_CK",ELLIPSOID["GRS_1980_Adj_WI_CK",6378470.401,298.272812743089],LENGTHUNIT["Meter",1.0]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",199949.1998984,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.70833333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999994,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.6,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103807	NAD_1983_HARN_Adj_WI_Dodge_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Dodge_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Dodge",DATUM["D_NAD_1983_HARN_Adj_WI_DD_JF",SPHEROID["GRS_1980_Adj_WI_DD_JF",6378376.811,298.268436246721]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",263347.7266954534],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.775],PARAMETER["Scale_Factor",0.999997],PARAMETER["Latitude_Of_Origin",41.47222222222222],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Dodge_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Dodge",DATUM["D_NAD_1983_HARN_Adj_WI_DD_JF",ELLIPSOID["GRS_1980_Adj_WI_DD_JF",6378376.811,298.268436246721,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",263347.7266954534,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.775,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999997,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.47222222222222,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103808	NAD_1983_HARN_Adj_WI_Door_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Door_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Door",DATUM["D_NAD_1983_HARN_Adj_WI_DR",SPHEROID["GRS_1980_Adj_WI_DR",6378313.92,298.26549531037]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",158801.1176022352],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.2722222222223],PARAMETER["Scale_Factor",0.999991],PARAMETER["Latitude_Of_Origin",44.4],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Door_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Door",DATUM["D_NAD_1983_HARN_Adj_WI_DR",ELLIPSOID["GRS_1980_Adj_WI_DR",6378313.92,298.26549531037],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",158801.1176022352,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.2722222222223,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999991,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.4,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103809	NAD_1983_HARN_Adj_WI_Douglas_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Douglas_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Douglas",DATUM["D_NAD_1983_HARN_Adj_WI_DG",SPHEROID["GRS_1980_Adj_WI_DG",6378414.93,298.270218784012]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",59131.31826263653],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.91666666666667],PARAMETER["Scale_Factor",0.999995],PARAMETER["Latitude_Of_Origin",45.88333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Douglas_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Douglas",DATUM["D_NAD_1983_HARN_Adj_WI_DG",6378414.93,298.270218784012,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",59131.31826263653,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.91666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103810	NAD_1983_HARN_Adj_WI_Dunn_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Dunn_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Dunn",DATUM["D_NAD_1983_HARN_Adj_WI_DU",SPHEROID["GRS_1980_Adj_WI_DU",6378413.021,298.270129514522]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",51816.10363220727],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.89444444444445],PARAMETER["Scale_Factor",0.999998],PARAMETER["Latitude_Of_Origin",44.40833333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Dunn_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Dunn",DATUM["D_NAD_1983_HARN_Adj_WI_DU",ELLIPSOID["GRS_1980_Adj_WI_DU",6378413.021,298.270129514522],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",51816.10363220727,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.89444444444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.40833333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103811	NAD_1983_HARN_Adj_WI_Florence_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Florence_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Florence",DATUM["D_NAD_1983_HARN_Adj_WI_FN",SPHEROID["GRS_1980_Adj_WI_FN",6378530.851,298.275639532334]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",133502.66705334],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.14166666666668],PARAMETER["Scale_Factor",0.999993],PARAMETER["Latitude_Of_Origin",45.43888888888888],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Florence_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Florence",DATUM["D_NAD_1983_HARN_Adj_WI_FN",ELLIPSOID["GRS_1980_Adj_WI_FN",6378530.851,298.275639532334,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",133502.66705334,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.14166666666668,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999993,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.43888888888888,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103812	NAD_1983_HARN_Adj_WI_Fond_du_Lac_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Fond_du_Lac_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_FondduLac",DATUM["D_NAD_1983_HARN_Adj_WI_CL_FL_OG_WN",SPHEROID["GRS_1980_Adj_WI_CL_FL_OG_WN",6378345.09,298.266952895494]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",244754.8895097791],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.5],PARAMETER["Scale_Factor",0.999996],PARAMETER["Latitude_Of_Origin",42.71944444444445],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Fond_du_Lac_Meters",BASEGEOCRS["GCS_NAD_1983_HARN_Adj_WI_FondduLac",DATUM["D_NAD_1983_HARN_Adj_WI_CL_FL_OG_WN",ELLIPSOID["GRS_1980_Adj_WI_CL_FL_OG_WN",6378345.09,298.266952895494,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",244754.8895097791,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.71944444444445,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103813	NAD_1983_HARN_Adj_WI_Forest_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Forest_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Forest",DATUM["D_NAD_1983_HARN_Adj_WI_FR",SPHEROID["GRS_1980_Adj_WI_FR",6378591.521,298.278476609315]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",275844.5516891034],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.63333333333334],PARAMETER["Scale_Factor",0.999996],PARAMETER["Latitude_Of_Origin",44.00555555555555],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Forest_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Forest",DATUM["D_NAD_1983_HARN_Adj_WI_FR",ELLIPSOID["GRS_1980_Adj_WI_FR",6378591.521,298.278476609315,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",275844.5516891034,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.63333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.00555555555555,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103814	NAD_1983_HARN_Adj_WI_Grant_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Grant_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Grant",DATUM["D_NAD_1983_HARN_Adj_WI_GT",SPHEROID["GRS_1980_Adj_WI_GT",6378378.881,298.268533044963]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",242316.4846329693],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.8],PARAMETER["Scale_Factor",0.999997],PARAMETER["Latitude_Of_Origin",41.41111111111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Grant_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Grant",DATUM["D_NAD_1983_HARN_Adj_WI_GT",ELLIPSOID["GRS_1980_Adj_WI_GT",6378378.881,298.268533044963],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",242316.4846329693,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999997,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.41111111111111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103815	NAD_1983_HARN_Adj_WI_Iowa_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Iowa_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Iowa",DATUM["D_NAD_1983_HARN_Adj_WI_IA",SPHEROID["GRS_1980_Adj_WI_IA",6378408.041,298.269896637591]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",113081.0261620523],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.16111111111111],PARAMETER["Scale_Factor",0.999997],PARAMETER["Latitude_Of_Origin",42.53888888888888],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Iowa_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Iowa",DATUM["D_NAD_1983_HARN_Adj_WI_IA",ELLIPSOID["GRS_1980_Adj_WI_IA",6378408.041,298.269896637591,LENGTHUNIT["Meter",1.0]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",113081.0261620523,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.16111111111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999997,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.53888888888888,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103816	NAD_1983_HARN_Adj_WI_Iron_Meters	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Iron_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Iron",DATUM["D_NAD_1983_HARN_Adj_WI_IR",SPHEROID["GRS_1980_Adj_WI_IR",6378655.071,298.281448362111]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",220980.4419608839],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.25555555555556],PARAMETER["Scale_Factor",0.999996],PARAMETER["Latitude_Of_Origin",45.43333333333333],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Iron_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Iron",DATUM["D_NAD_1983_HARN_Adj_WI_IR",ELLIPSOID["GRS_1980_Adj_WI_IR",6378655.071,298.281448362111],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",220980.4419608839,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.25555555555556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103817	NAD_1983_HARN_Adj_WI_Jefferson_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Jefferson_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Jefferson",DATUM["D_NAD_1983_HARN_Adj_WI_DD_JF",SPHEROID["GRS_1980_Adj_WI_DD_JF",6378376.811,298.268436246721]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",263347.7266954534],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.775],PARAMETER["Scale_Factor",0.999997],PARAMETER["Latitude_Of_Origin",41.47222222222222],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Jefferson_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Jefferson",DATUM["D_NAD_1983_HARN_Adj_WI_DD_JF",ELLIPSOID["GRS_1980_Adj_WI_DD_JF",6378376.811,298.268436246721,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",263347.7266954534,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.775,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999997,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.47222222222222,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103818	NAD_1983_HARN_Adj_WI_Juneau_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Juneau_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Juneau",DATUM["D_NAD_1983_HARN_Adj_WI_AD_JN",SPHEROID["GRS_1980_Adj_WI_AD_JN",6378376.271,298.268410995005]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",147218.6944373889],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Scale_Factor",0.999999],PARAMETER["Latitude_Of_Origin",43.36666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Juneau_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Juneau",DATUM["D_NAD_1983_HARN_Adj_WI_AD_JN",ELLIPSOID["GRS_1980_Adj_WI_AD_JN",6378376.271,298.268410995005],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",147218.6944373889,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.36666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103819	NAD_1983_HARN_Adj_WI_Kenosha_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Kenosha_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Kenosha",DATUM["D_NAD_1983_HARN_Adj_WI_KN_MW_OZ_RA",SPHEROID["GRS_1980_Adj_WI_KN_MW_OZ_RA",6378315.7,298.265578547505]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",185928.3718567437],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.89444444444445],PARAMETER["Scale_Factor",0.999998],PARAMETER["Latitude_Of_Origin",42.21666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Kenosha_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Kenosha",DATUM["D_NAD_1983_HARN_Adj_WI_KN_MW_OZ_RA",ELLIPSOID["GRS_1980_Adj_WI_KN_MW_OZ_RA",6378315.7,298.265578547505,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",185928.3718567437,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.89444444444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103820	NAD_1983_HARN_Adj_WI_Kewaunee_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Kewaunee_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Kewaunee",DATUM["D_NAD_1983_HARN_Adj_WI_KW_MT_SG",SPHEROID["GRS_1980_Adj_WI_KW_MT_SG",6378285.86,298.264183156421]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",79857.75971551944],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.55],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",43.26666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Kewaunee_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Kewaunee",DATUM["D_NAD_1983_HARN_Adj_WI_KW_MT_SG",ELLIPSOID["GRS_1980_Adj_WI_KW_MT_SG",6378285.86,298.264183156421,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",79857.75971551944,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.55,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103821	NAD_1983_HARN_Adj_WI_LaCrosse_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_LaCrosse_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_LaCrosse",DATUM["D_NAD_1983_HARN_Adj_WI_LC",SPHEROID["GRS_1980_Adj_WI_LC",6378379.301,298.268552685186]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",130454.6609093218],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.31666666666666],PARAMETER["Scale_Factor",0.999994],PARAMETER["Latitude_Of_Origin",43.45111111111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_LaCrosse_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_LaCrosse",DATUM["D_NAD_1983_HARN_Adj_WI_LC",ELLIPSOID["GRS_1980_Adj_WI_LC",6378379.301,298.268552685186,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",130454.6609093218,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.31666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999994,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.45111111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103822	NAD_1983_HARN_Adj_WI_Lincoln_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Lincoln_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Lincoln",DATUM["D_NAD_1983_HARN_Adj_WI_LN",SPHEROID["GRS_1980_Adj_WI_LN",6378531.821,298.275684891897]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",116129.0322580645],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-89.73333333333333],PARAMETER["Scale_Factor",0.999998],PARAMETER["Latitude_Of_Origin",44.84444444444445],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Lincoln_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Lincoln",DATUM["D_NAD_1983_HARN_Adj_WI_LN",ELLIPSOID["GRS_1980_Adj_WI_LN",6378531.821,298.275684891897,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",116129.0322580645,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.84444444444445,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103823	NAD_1983_HARN_Adj_WI_Manitowoc_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Manitowoc_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Manitowoc",DATUM["D_NAD_1983_HARN_Adj_WI_KW_MT_SG",SPHEROID["GRS_1980_Adj_WI_KW_MT_SG",6378285.86,298.264183156421]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",79857.75971551944],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.55],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",43.2666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Manitowoc_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Manitowoc",DATUM["D_NAD_1983_HARN_Adj_WI_KW_MT_SG",ELLIPSOID["GRS_1980_Adj_WI_KW_MT_SG",6378285.86,298.264183156421,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",79857.75971551944,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.55,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.2666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103824	NAD_1983_HARN_Adj_WI_Marinette_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Marinette_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Marinette",DATUM["D_NAD_1983_HARN_Adj_WI_MN",SPHEROID["GRS_1980_Adj_WI_MN",6378376.041,298.268400239645]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",238658.8773177547],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.71111111111111],PARAMETER["Scale_Factor",0.999986],PARAMETER["Latitude_Of_Origin",44.69166666666666],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Marinette_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Marinette",DATUM["D_NAD_1983_HARN_Adj_WI_MN",ELLIPSOID["GRS_1980_Adj_WI_MN",6378376.041,298.268400239645,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",238658.8773177547,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.71111111111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999986,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.69166666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103825	NAD_1983_HARN_Adj_WI_Menominee_Meters	<p>PROJCS["NAD_1983_HARN_Adj_WI_Menominee_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Menominee",DATUM["D_NAD_1983_HARN_Adj_WI_ME",SPHEROID["GRS_1980_Adj_WI_ME",6378406.601,298.269829299684]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",105461.0109220219],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.41666666666667],PARAMETER["Scale_Factor",0.999994],PARAMETER["Latitude_Of_Origin",44.71666666666667],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_WI_Menominee_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Menominee",DATUM["D_NAD_1983_HARN_Adj_WI_ME",ELLIPSOID["GRS_1980_Adj_WI_ME",6378406.601,298.269829299684],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",105461.0109220219,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.41666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999994,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103826	NAD_1983_HARN_Adj_WI_Milwaukee_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Milwaukee_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Milwaukee",DATUM["D_NAD_1983_HARN_Adj_WI_KN_MW_OZ_RA",SPHEROID["GRS_1980_Adj_WI_KN_MW_OZ_RA",6378315.7,298.265578547505]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",185928.3718567437],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.89444444444445],PARAMETER["Scale_Factor",0.999998],PARAMETER["Latitude_Of_Origin",42.21666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Milwaukee_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Milwaukee",DATUM["D_NAD_1983_HARN_Adj_WI_KN_MW_OZ_RA",ELLIPSOID["GRS_1980_Adj_WI_KN_MW_OZ_RA",6378315.7,298.265578547505],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",185928.3718567437,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.89444444444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103827	NAD_1983_HARN_Adj_WI_Oconto_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Oconto_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Oconto",DATUM["D_NAD_1983_HARN_Adj_WI_OC",SPHEROID["GRS_1980_Adj_WI_OC",6378345.42,298.266968327098]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",182880.3657607315],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.90833333333335],PARAMETER["Scale_Factor",0.999991],PARAMETER["Latitude_Of_Origin",44.3972222222222],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Oconto_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Oconto",DATUM["D_NAD_1983_HARN_Adj_WI_OC",ELLIPSOID["GRS_1980_Adj_WI_OC",6378345.42,298.266968327098,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",182880.3657607315,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.90833333333335,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999991,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.3972222222222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103828	NAD_1983_HARN_Adj_WI_Outagamie_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Outagamie_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Outagamie",DATUM["D_NAD_1983_HARN_Adj_WI_CL_FL_OG_WN",SPHEROID["GRS_1980_Adj_WI_CL_FL_OG_WN",6378345.09,298.266952895494]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",244754.8895097791],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.5],PARAMETER["Scale_Factor",0.999996],PARAMETER["Latitude_Of_Origin",42.71944444444445],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Outagamie_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Outagamie",DATUM["D_NAD_1983_HARN_Adj_WI_CL_FL_OG_WN",ELLIPSOID["GRS_1980_Adj_WI_CL_FL_OG_WN",6378345.09,298.266952895494,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",244754.8895097791,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.71944444444445,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103829	NAD_1983_HARN_Adj_WI_Ozaukee_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Ozaukee_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Ozaukee",DATUM["D_NAD_1983_HARN_Adj_WI_KN_MW_OZ_RA",SPHEROID["GRS_1980_Adj_WI_KN_MW_OZ_RA",6378315.7,298.265578547505]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",185928.3718567437],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.89444444444445],PARAMETER["Scale_Factor",0.999998],PARAMETER["Latitude_Of_Origin",42.21666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Ozaukee_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Ozaukee",DATUM["D_NAD_1983_HARN_Adj_WI_KN_MW_OZ_RA",ELLIPSOID["GRS_1980_Adj_WI_KN_MW_OZ_RA",6378315.7,298.265578547505,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",185928.3718567437,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.89444444444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103830	NAD_1983_HARN_Adj_WI_Polk_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Polk_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Polk",DATUM["D_NAD_1983_HARN_Adj_WI_PK",SPHEROID["GRS_1980_Adj_WI_PK",6378413.671,298.270159910105]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",141732.283464567],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.63333333333334],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",44.66111111111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Polk_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Polk",DATUM["D_NAD_1983_HARN_Adj_WI_PK",ELLIPSOID["GRS_1980_Adj_WI_PK",6378413.671,298.270159910105,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",141732.283464567,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.63333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.66111111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103831	NAD_1983_HARN_Adj_WI_Price_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Price_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Price",DATUM["D_NAD_1983_HARN_Adj_WI_PR",SPHEROID["GRS_1980_Adj_WI_PR",6378563.891,298.277184563214]],PRIMEEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",227990.855981712],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.48888888888889],PARAMETER["Scale_Factor",0.999998],PARAMETER["Latitude_Of_Origin",44.55555555555555],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Price_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Price",DATUM["D_NAD_1983_HARN_Adj_WI_PR",ELLIPSOID["GRS_1980_Adj_WI_PR",6378563.891,298.277184563214],LENGTHUNIT["Meter",1.0]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",227990.855981712,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.48888888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.55555555555555,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103832	NAD_1983_HARN_Adj_WI_Racine_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Racine_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Racine",DATUM["D_NAD_1983_HARN_Adj_WI_KN_MW_OZ_RA",SPHEROID["GRS_1980_Adj_WI_KN_MW_OZ_RA",6378315.7,298.265578547505]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",185928.3718567437],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.89444444444445],PARAMETER["Scale_Factor",0.999998],PARAMETER["Latitude_Of_Origin",42.21666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Racine_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Racine",DATUM["D_NAD_1983_HARN_Adj_WI_KN_MW_OZ_RA",ELLIPSOID["GRS_1980_Adj_WI_KN_MW_OZ_RA",6378315.7,298.265578547505],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",185928.3718567437,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.89444444444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103833	NAD_1983_HARN_Adj_WI_Rock_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Rock_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Rock",DATUM["D_NAD_1983_HARN_Adj_WI_RK",SPHEROID["GRS_1980_Adj_WI_RK",6378377.671,298.268476462415]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",146304.2926085852],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-89.0722222222222],PARAMETER["Scale_Factor",0.999996],PARAMETER["Latitude_Of_Origin",41.9444444444444],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Rock_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Rock",DATUM["D_NAD_1983_HARN_Adj_WI_RK",ELLIPSOID["GRS_1980_Adj_WI_RK",6378377.671,298.268476462415,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",146304.2926085852,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.0722222222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.9444444444444,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103834	NAD_1983_HARN_Adj_WI_Rusk_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Rusk_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Rusk",DATUM["D_NAD_1983_HARN_Adj_WI_RS",SPHEROID["GRS_1980_Adj_WI_RS",6378472.751,298.272922634813]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",250546.1010922022],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.06666666666666],PARAMETER["Scale_Factor",0.999997],PARAMETER["Latitude_Of_Origin",43.91944444444444],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Rusk_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Rusk",DATUM["D_NAD_1983_HARN_Adj_WI_RS",ELLIPSOID["GRS_1980_Adj_WI_RS",6378472.751,298.272922634813,LENGTHUNIT["Meter",1.0]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",250546.1010922022,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.06666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999997,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.91944444444444,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103835	NAD_1983_HARN_Adj_WI_St_Croix_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_St_Croix_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_StCroix",DATUM["D_NAD_1983_HARN_Adj_WI_SC",SPHEROID["GRS_1980_Adj_WI_SC",6378412.511,298.270105665679]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",165506.731013462],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.63333333333334],PARAMETER["Scale_Factor",0.999995],PARAMETER["Latitude_Of_Origin",44.03611111111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_St_Croix_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_StCroix",DATUM["D_NAD_1983_HARN_Adj_WI_SC",ELLIPSOID["GRS_1980_Adj_WI_SC",6378412.511,298.270105665679,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",165506.731013462,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.63333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.03611111111111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103836	NAD_1983_HARN_Adj_WI_Sauk_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Sauk_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Sauk",DATUM["D_NAD_1983_HARN_Adj_WI_SK",SPHEROID["GRS_1980_Adj_WI_SK",6378407.281,298.26986109814]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",185623.5712471425],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-89.9],PARAMETER["Scale_Factor",0.999995],PARAMETER["Latitude_Of_Origin",42.8194444444445],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Sauk_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Sauk",DATUM["D_NAD_1983_HARN_Adj_WI_SK",ELLIPSOID["GRS_1980_Adj_WI_SK",6378407.281,298.26986109814,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",185623.5712471425,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.9,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.8194444444445,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103837	NAD_1983_HARN_Adj_WI_Shawano_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Shawano_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Shawano",DATUM["D_NAD_1983_HARN_Adj_WI_SH",SPHEROID["GRS_1980_Adj_WI_SH",6378406.051,298.269803580344]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",262433.3248666498],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.60555555555555],PARAMETER["Scale_Factor",0.99999],PARAMETER["Latitude_Of_Origin",44.03611111111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Shawano_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Shawano",DATUM["D_NAD_1983_HARN_Adj_WI_SH",ELLIPSOID["GRS_1980_Adj_WI_SH",6378406.051,298.269803580344,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",262433.3248666498,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.60555555555555,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.03611111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103838	NAD_1983_HARN_Adj_WI_Sheboygan_Meters	PROJCS["NAD_1983_HARN_Adj_WI_Sheboygan_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Sheboygan",DATUM["D_NAD_1983_HARN_Adj_WI_KW_MT_SG",SPHEROID["GRS_1980_Adj_WI_KW_MT_SG",6378285.86,298.264183156421]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",79857.75971551944],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.55],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",43.26666666666667],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_HARN_Adj_WI_Sheboygan_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Sheboygan",DATUM["D_NAD_1983_HARN_Adj_WI_KW_MT_SG",ELLIPSOID["GRS_1980_Adj_WI_KW_MT_SG",6378285.86,298.264183156421],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",79857.75971551944,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.55,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103839	NAD_1983_HARN_Adj_WI_Trempealeau_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Trempealeau_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Trempealeau",DATUM["D_NAD_1983_HARN_Adj_WI_TR",SPHEROID["GRS_1980_Adj_WI_TR",6378380.091,298.26858962751]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",256946.9138938278],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.36666666666666],PARAMETER["Scale_Factor",0.999998],PARAMETER["Latitude_Of_Origin",43.16111111111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Trempealeau_Meters",BASEGEOCRS["GCS_NAD_1983_HARN_Adj_WI_Trempealeau",DATUM["D_NAD_1983_HARN_Adj_WI_TR",ELLIPSOID["GRS_1980_Adj_WI_TR",6378380.091,298.26858962751,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",256946.9138938278,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.16111111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103840	NAD_1983_HARN_Adj_WI_Washington_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Washington_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Washington",DATUM["D_NAD_1983_HARN_Adj_WI_WA",SPHEROID["GRS_1980_Adj_WI_WA",6378407.141,298.269854551399]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",120091.4401828804],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.06388888888888],PARAMETER["Scale_Factor",0.999995],PARAMETER["Latitude_Of_Origin",42.91805555555555],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Washington_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Washington",DATUM["D_NAD_1983_HARN_Adj_WI_WA",ELLIPSOID["GRS_1980_Adj_WI_WA",6378407.141,298.269854551399],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",120091.4401828804,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.06388888888888,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.91805555555555,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103841	NAD_1983_HARN_Adj_WI_Waukesha_Meters	<p>PROJCS["NAD_1983_HARN_Adj_WI_Waukesha_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Waukesha",DATUM["D_NAD_1983_HARN_Adj_WI_WK",SPHEROID["GRS_1980_Adj_WI_WK",6378376.871,298.268439052467]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",208788.4175768352],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.225],PARAMETER["Scale_Factor",0.999997],PARAMETER["Latitude_Of_Origin",42.56944444444445],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_WI_Waukesha_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Waukesha",DATUM["D_NAD_1983_HARN_Adj_WI_WK",ELLIPSOID["GRS_1980_Adj_WI_WK",6378376.871,298.268439052467,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",208788.4175768352,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.225,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999997,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.56944444444445,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103842	NAD_1983_HARN_Adj_WI_Waupaca_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Waupaca_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Waupaca",DATUM["D_NAD_1983_HARN_Adj_WI_WP",SPHEROID["GRS_1980_Adj_WI_WP",6378375.251,298.268363297321]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",185013.9700279401],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.81666666666666],PARAMETER["Scale_Factor",0.999996],PARAMETER["Latitude_Of_Origin",43.42027777777778],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Waupaca_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Waupaca",DATUM["D_NAD_1983_HARN_Adj_WI_WP",ELLIPSOID["GRS_1980_Adj_WI_WP",6378375.251,298.268363297321,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",185013.9700279401,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.81666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.42027777777778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103843	NAD_1983_HARN_Adj_WI_Winnebago_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Winnebago_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Winnebago",DATUM["D_NAD_1983_HARN_Adj_WI_CL_FL_OG_WN",SPHEROID["GRS_1980_Adj_WI_CL_FL_OG_WN",6378345.09,298.266952895494]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",244754.8895097791],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.5],PARAMETER["Scale_Factor",0.999996],PARAMETER["Latitude_Of_Origin",42.71944444444445],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Winnebago_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Winnebago",DATUM["D_NAD_1983_HARN_Adj_WI_CL_FL_OG_WN",ELLIPSOID["GRS_1980_Adj_WI_CL_FL_OG_WN",6378345.09,298.266952895494,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",244754.8895097791,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.71944444444445,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103844	NAD_1983_HARN_Adj_WI_Bayfield_Meters	<p>PROJCS["NAD_1983_HARN_Adj_WI_Bayfield_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Bayfield",DATUM["D_NAD_1983_HARN_Adj_WI_BF",SPHEROID["GRS_1980_Adj_WI_BF",6378411.351,298.270051421254]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",228600.4572009144],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.1527777777779],PARAMETER["Standard_Parallel_1",46.4138888888888],PARAMETER["Standard_Parallel_2",46.925],PARAMETER["Latitude_Of_Origin",45.3333333333334],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_WI_Bayfield_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Bayfield",DATUM["D_NAD_1983_HARN_Adj_WI_BF",ELLIPSOID["GRS_1980_Adj_WI_BF",6378411.351,298.270051421254,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",228600.4572009144,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.1527777777779,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.4138888888888,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.925,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103845	NAD_1983_HARN_Adj_WI_Burnett_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Burnett_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Burnett",DATUM["D_NAD_1983_HARN_Adj_WI_BN",SPHEROID["GRS_1980_Adj_WI_BN",6378414.96,298.270220186885]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",64008.12801625604],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.4577777777778],PARAMETER["Standard_Parallel_1",45.7138888888889],PARAMETER["Standard_Parallel_2",46.0833333333334],PARAMETER["Latitude_Of_Origin",45.3638888888889],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Burnett_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Burnett",DATUM["D_NAD_1983_HARN_Adj_WI_BN",ELLIPSOID["GRS_1980_Adj_WI_BN",6378414.96,298.270220186885,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",64008.12801625604,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.4577777777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.7138888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.0833333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.3638888888889,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103846	NAD_1983_HARN_Adj_WI_Chippewa_Meters	PROJCS["NAD_1983_HARN_Adj_WI_Chippewa_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Chippewa",DATUM["D_NAD_1983_HARN_Adj_WI_CP",SPHEROID["GRS_1980_Adj_WI_CP",6378412.542,298.270107115315]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60045.72009144019],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.29444444444444],PARAMETER["Standard_Parallel_1",44.81388888888888],PARAMETER["Standard_Parallel_2",45.14166666666667],PARAMETER["Latitude_Of_Origin",44.58111111111111],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_HARN_Adj_WI_Chippewa_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Chippewa",DATUM["D_NAD_1983_HARN_Adj_WI_CP",ELLIPSOID["GRS_1980_Adj_WI_CP",6378412.542,298.270107115315],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",60045.72009144019,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.29444444444444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.81388888888888,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.14166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.58111111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103847	NAD_1983_HARN_Adj_WI_Columbia_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Columbia_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Columbia",DATUM["D_NAD_1983_HARN_Adj_WI_CO",SPHEROID["GRS_1980_Adj_WI_CO",6378376.331,298.268413800752]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",169164.3383286767],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-89.39444444444445],PARAMETER["Standard_Parallel_1",43.3333333333334],PARAMETER["Standard_Parallel_2",43.59166666666667],PARAMETER["Latitude_Of_Origin",42.45833333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Columbia_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Columbia",DATUM["D_NAD_1983_HARN_Adj_WI_CO",ELLIPSOID["GRS_1980_Adj_WI_CO",6378376.331,298.268413800752,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",169164.3383286767,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.39444444444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.59166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.45833333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103848	NAD_1983_HARN_Adj_WI_Crawford_Meters	<p>PROJCS["NAD_1983_HARN_Adj_WI_Crawford_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Crawford",DATUM["D_NAD_1983_HARN_Adj_WI_CR",SPHEROID["GRS_1980_Adj_WI_CR",6378379.031,298.268540059328]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",113690.6273812548],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.9388888888889],PARAMETER["Standard_Parallel_1",43.0583333333333],PARAMETER["Standard_Parallel_2",43.3416666666667],PARAMETER["Latitude_Of_Origin",42.7166666666667],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_WI_Crawford_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Crawford",DATUM["D_NAD_1983_HARN_Adj_WI_CR",ELLIPSOID["GRS_1980_Adj_WI_CR",6378379.031,298.268540059328,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",113690.6273812548,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.9388888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.0583333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.3416666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.7166666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103849	NAD_1983_HARN_Adj_WI_Dane_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Dane_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Dane",DATUM["D_NAD_1983_HARN_Adj_WI_DN",SPHEROID["GRS_1980_Adj_WI_DN",6378407.621,298.269876997368]],PRIMEMER["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",247193.2943865888],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-89.4222222222223],PARAMETER["Standard_Parallel_1",42.9083333333333],PARAMETER["Standard_Parallel_2",43.2305555555555],PARAMETER["Latitude_Of_Origin",41.75],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Dane_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Dane",DATUM["D_NAD_1983_HARN_Adj_WI_DN",ELLIPSOID["GRS_1980_Adj_WI_DN",6378407.621,298.269876997368],LENGTHUNIT["Meter",1.0]]],PRIMEMER["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",247193.2943865888,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.4222222222223,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.9083333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.2305555555555,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103850	NAD_1983_HARN_Adj_WI_EauClaire_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_EauClaire_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_EauClaire",DATUM["D_NAD_1983_HARN_Adj_WI_EC",SPHEROID["GRS_1980_Adj_WI_EC",6378380.381,298.268603188617]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",120091.4401828804],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.28888888888889],PARAMETER["Standard_Parallel_1",44.73055555555555],PARAMETER["Standard_Parallel_2",45.01388888888889],PARAMETER["Latitude_Of_Origin",44.04722222222222],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_EauClaire_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_EauClaire",DATUM["D_NAD_1983_HARN_Adj_WI_EC",ELLIPSOID["GRS_1980_Adj_WI_EC",6378380.381,298.268603188617,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",120091.4401828804,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.28888888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.73055555555555,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.01388888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.04722222222222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103851	NAD_1983_HARN_Adj_WI_Green_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Green_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Green",DATUM["D_NAD_1983_HARN_Adj_WI_GR_LF",SPHEROID["GRS_1980_Adj_WI_GR_LF",6378408.481,298.269917213063]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",170078.7401574803],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-89.83888888888889],PARAMETER["Standard_Parallel_1",42.48611111111111],PARAMETER["Standard_Parallel_2",42.78888888888888],PARAMETER["Latitude_Of_Origin",42.225],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Green_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Green",DATUM["D_NAD_1983_HARN_Adj_WI_GR_LF",ELLIPSOID["GRS_1980_Adj_WI_GR_LF",6378408.481,298.269917213063,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",170078.7401574803,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.83888888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.48611111111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",42.78888888888888,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.225,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103852	NAD_1983_HARN_Adj_WI_GreenLake_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_GreenLake_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_GreenLake",DATUM["D_NAD_1983_HARN_Adj_WI_GL_MQ",SPHEROID["GRS_1980_Adj_WI_GL_MQ",6378375.601,298.268379664173]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",150876.3017526035],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-89.24166666666667],PARAMETER["Standard_Parallel_1",43.66666666666666],PARAMETER["Standard_Parallel_2",43.94722222222222],PARAMETER["Latitude_Of_Origin",43.094444444444445],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_GreenLake_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_GreenLake",DATUM["D_NAD_1983_HARN_Adj_WI_GL_MQ",ELLIPSOID["GRS_1980_Adj_WI_GL_MQ",6378375.601,298.268379664173],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",150876.3017526035],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.24166666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.66666666666666],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.94722222222222],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.094444444444445],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103853	NAD_1983_HARN_Adj_WI_Jackson_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Jackson_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Jackson",DATUM["D_NAD_1983_HARN_Adj_WI_JA",SPHEROID["GRS_1980_Adj_WI_JA",6378409.151,298.269948543895]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",125882.6517653035],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.73888888888889],PARAMETER["Standard_Parallel_1",44.16388888888888],PARAMETER["Standard_Parallel_2",44.41944444444444],PARAMETER["Latitude_Of_Origin",43.79444444444444],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Jackson_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Jackson",DATUM["D_NAD_1983_HARN_Adj_WI_JA",ELLIPSOID["GRS_1980_Adj_WI_JA",6378409.151,298.269948543895,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",125882.6517653035,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.73888888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.16388888888888,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.41944444444444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.79444444444444,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103854	NAD_1983_HARN_Adj_WI_Lafayette_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Lafayette_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Lafayette",DATUM["D_NAD_1983_HARN_Adj_WI_GR_LF",SPHEROID["GRS_1980_Adj_WI_GR_LF",6378408.481,298.269917213063]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",170078.7401574803],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-89.83888888888889],PARAMETER["Standard_Parallel_1",42.4861111111111],PARAMETER["Standard_Parallel_2",42.78888888888888],PARAMETER["Latitude_Of_Origin",42.225],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Lafayette_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Lafayette",DATUM["D_NAD_1983_HARN_Adj_WI_GR_LF",ELLIPSOID["GRS_1980_Adj_WI_GR_LF",6378408.481,298.269917213063],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",170078.7401574803,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.83888888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.4861111111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",42.78888888888888,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.225,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103855	NAD_1983_HARN_Adj_WI_Langlade_Meters	<p>PROJCS["NAD_1983_HARN_Adj_WI_Langlade_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Langlade",DATUM["D_NAD_1983_HARN_Adj_WI_LG",SPHEROID["GRS_1980_Adj_WI_LG",6378560.121,298.277008268831]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",198425.1968503937],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-89.03333333333333],PARAMETER["Standard_Parallel_1",45.0],PARAMETER["Standard_Parallel_2",45.30833333333333],PARAMETER["Latitude_Of_Origin",44.20694444444445],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_WI_Langlade_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Langlade",DATUM["D_NAD_1983_HARN_Adj_WI_LG",ELLIPSOID["GRS_1980_Adj_WI_LG",6378560.121,298.277008268831,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",198425.1968503937,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.30833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.20694444444445,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103856	NAD_1983_HARN_Adj_WI_Marathon_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Marathon_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Marathon",DATUM["D_NAD_1983_HARN_Adj_WI_MA",SPHEROID["GRS_1980_Adj_WI_MA",6378500.6,298.274224921888]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",74676.14935229871],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-89.77],PARAMETER["Standard_Parallel_1",44.7452777777778],PARAMETER["Standard_Parallel_2",45.0563888888888],PARAMETER["Latitude_Of_Origin",44.4055555555555],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Marathon_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Marathon",DATUM["D_NAD_1983_HARN_Adj_WI_MA",ELLIPSOID["GRS_1980_Adj_WI_MA",6378500.6,298.274224921888,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",74676.14935229871,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.77,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.7452777777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.0563888888888,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.4055555555555,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103857	NAD_1983_HARN_Adj_WI_Marquette_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Marquette_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Marquette",DATUM["D_NAD_1983_HARN_Adj_WI_GL_MQ",SPHEROID["GRS_1980_Adj_WI_GL_MQ",6378375.601,298.268379664173]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",150876.3017526035],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-89.24166666666667],PARAMETER["Standard_Parallel_1",43.66666666666666],PARAMETER["Standard_Parallel_2",43.94722222222222],PARAMETER["Latitude_Of_Origin",43.094444444444445],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Marquette_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Marquette",DATUM["D_NAD_1983_HARN_Adj_WI_GL_MQ",ELLIPSOID["GRS_1980_Adj_WI_GL_MQ",6378375.601,298.268379664173],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",150876.3017526035],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.24166666666667],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.66666666666666],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.94722222222222],ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.094444444444445],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103858	NAD_1983_HARN_Adj_WI_Monroe_Meters	<p>PROJCS["NAD_1983_HARN_Adj_WI_Monroe_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Monroe",DATUM["D_NAD_1983_HARN_Adj_WI_MR",SPHEROID["GRS_1980_Adj_WI_MR",6378438.991,298.27134393498]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",204521.2090424181],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.64166666666668],PARAMETER["Standard_Parallel_1",43.83888888888889],PARAMETER["Standard_Parallel_2",44.16111111111111],PARAMETER["Latitude_Of_Origin",42.90277777777778],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_WI_Monroe_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Monroe",DATUM["D_NAD_1983_HARN_Adj_WI_MR",ELLIPSOID["GRS_1980_Adj_WI_MR",6378438.991,298.27134393498,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",204521.2090424181,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.64166666666668,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.83888888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.16111111111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.90277777777778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103859	NAD_1983_HARN_Adj_WI_Oneida_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Oneida_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Oneida",DATUM["D_NAD_1983_HARN_Adj_WI_Oneida",SPHEROID["GRS_1980_Adj_WI_Oneida",6378593.86,298.278585986653]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",70104.14020828043],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-89.54444444444444],PARAMETER["Standard_Parallel_1",45.56666666666667],PARAMETER["Standard_Parallel_2",45.84166666666667],PARAMETER["Latitude_Of_Origin",45.18611111111111],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Oneida_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Oneida",DATUM["D_NAD_1983_HARN_Adj_WI_Oneida",ELLIPSOID["GRS_1980_Adj_WI_Oneida",6378593.86,298.278585986653,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",70104.14020828043,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.54444444444444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.84166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.18611111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103860	NAD_1983_HARN_Adj_WI_Pepin_Meters	<p>PROJCS["NAD_1983_HARN_Adj_WI_Pepin_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Pepin",DATUM["D_NAD_1983_HARN_Adj_WI_PP_PC",SPHEROID["GRS_1980_Adj_WI_PP_PC",6378381.271,298.268644807185]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",167640.3352806706],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.22777777777777],PARAMETER["Standard_Parallel_1",44.52222222222222],PARAMETER["Standard_Parallel_2",44.75],PARAMETER["Latitude_Of_Origin",43.86194444444445],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_WI_Pepin_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Pepin",DATUM["D_NAD_1983_HARN_Adj_WI_PP_PC",ELLIPSOID["GRS_1980_Adj_WI_PP_PC",6378381.271,298.268644807185,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",167640.3352806706,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.22777777777777,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.52222222222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.86194444444445,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103861	NAD_1983_HARN_Adj_WI_Pierce_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Pierce_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Pierce",DATUM["D_NAD_1983_HARN_Adj_WI_PP_PC",SPHEROID["GRS_1980_Adj_WI_PP_PC",6378381.271,298.268644807185]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",167640.3352806706],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.22777777777777],PARAMETER["Standard_Parallel_1",44.52222222222222],PARAMETER["Standard_Parallel_2",44.75],PARAMETER["Latitude_Of_Origin",43.86194444444445],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Pierce_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Pierce",DATUM["D_NAD_1983_HARN_Adj_WI_PP_PC",ELLIPSOID["GRS_1980_Adj_WI_PP_PC",6378381.271,298.268644807185,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",167640.3352806706,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-92.22777777777777,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.52222222222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.86194444444445,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103862	NAD_1983_HARN_Adj_WI_Portage_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Portage_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Portage",DATUM["D_NAD_1983_HARN_Adj_WI_PT",SPHEROID["GRS_1980_Adj_WI_PT",6378344.377,298.266919538913]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",56388.11277622556],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-89.5],PARAMETER["Standard_Parallel_1",44.1833333333333],PARAMETER["Standard_Parallel_2",44.65],PARAMETER["Latitude_Of_Origin",43.96666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Portage_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Portage",DATUM["D_NAD_1983_HARN_Adj_WI_PT",6378344.377,298.266919538913,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",56388.11277622556,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.1833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103863	NAD_1983_HARN_Adj_WI_Richland_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Richland_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Richland",DATUM["D_NAD_1983_HARN_Adj_WI_RC",SPHEROID["GRS_1980_Adj_WI_RC",6378408.091,298.269898975713]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",202387.6047752096],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.43055555555556],PARAMETER["Standard_Parallel_1",43.14166666666667],PARAMETER["Standard_Parallel_2",43.50277777777778],PARAMETER["Latitude_Of_Origin",42.11388888888889],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Richland_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Richland",DATUM["D_NAD_1983_HARN_Adj_WI_RC",ELLIPSOID["GRS_1980_Adj_WI_RC",6378408.091,298.269898975713,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",202387.6047752096,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.43055555555556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.14166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.50277777777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.11388888888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103864	NAD_1983_HARN_Adj_WI_Sawyer_Meters	<p>PROJCS["NAD_1983_HARN_Adj_WI_Sawyer_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Sawyer",DATUM["D_NAD_1983_HARN_Adj_WI_SW",SPHEROID["GRS_1980_Adj_WI_SW",6378534.451,298.275807877103]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",216713.2334264669],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.11666666666666],PARAMETER["Standard_Parallel_1",45.71944444444445],PARAMETER["Standard_Parallel_2",46.08055555555556],PARAMETER["Latitude_Of_Origin",44.81388888888889],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_WI_Sawyer_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Sawyer",DATUM["D_NAD_1983_HARN_Adj_WI_SW",ELLIPSOID["GRS_1980_Adj_WI_SW",6378534.451,298.275807877103,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",216713.2334264669,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.11666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.71944444444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.08055555555556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.81388888888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103865	NAD_1983_HARN_Adj_WI_Taylor_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Taylor_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Taylor",DATUM["D_NAD_1983_HARN_Adj_WI_TA",SPHEROID["GRS_1980_Adj_WI_TA",6378532.921,298.275736330576]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",187147.5742951486],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.48333333333333],PARAMETER["Standard_Parallel_1",45.05555555555555],PARAMETER["Standard_Parallel_2",45.3],PARAMETER["Latitude_Of_Origin",44.20833333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Taylor_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Taylor",DATUM["D_NAD_1983_HARN_Adj_WI_TA",ELLIPSOID["GRS_1980_Adj_WI_TA",6378532.921,298.275736330576,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",187147.5742951486,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.05555555555555,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.20833333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103866	NAD_1983_HARN_Adj_WI_Vernon_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Vernon_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Vernon",DATUM["D_NAD_1983_HARN_Adj_WI_VR",SPHEROID["GRS_1980_Adj_WI_VR",6378408.941,298.269938723784]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",222504.44500889],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.78333333333333],PARAMETER["Standard_Parallel_1",43.46666666666667],PARAMETER["Standard_Parallel_2",43.68333333333333],PARAMETER["Latitude_Of_Origin",43.14722222222222],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Vernon_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Vernon",DATUM["D_NAD_1983_HARN_Adj_WI_VR",ELLIPSOID["GRS_1980_Adj_WI_VR",6378408.941,298.269938723784,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",222504.44500889,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.46666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.68333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.14722222222222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103867	NAD_1983_HARN_Adj_WI_Vilas_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Vilas_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Vilas",DATUM["D_NAD_1983_HARN_Adj_WI_VI",SPHEROID["GRS_1980_Adj_WI_VI",6378624.171,298.280003402845]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",134417.0688341377],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-89.48888888888889],PARAMETER["Standard_Parallel_1",45.93055555555555],PARAMETER["Standard_Parallel_2",46.225],PARAMETER["Latitude_Of_Origin",45.625],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Vilas_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Vilas",DATUM["D_NAD_1983_HARN_Adj_WI_VI",ELLIPSOID["GRS_1980_Adj_WI_VI",6378624.171,298.280003402845,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",134417.0688341377,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.48888888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.93055555555555,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.225,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.625,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103868	NAD_1983_HARN_Adj_WI_Walworth_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Walworth_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Walworth",DATUM["D_NAD_1983_HARN_Adj_WI_WW",SPHEROID["GRS_1980_Adj_WI_WW",6378377.411,298.268464304182]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",232562.8651257303],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.54166666666667],PARAMETER["Standard_Parallel_1",42.58888888888889],PARAMETER["Standard_Parallel_2",42.75],PARAMETER["Latitude_Of_Origin",41.66944444444444],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Walworth_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Walworth",DATUM["D_NAD_1983_HARN_Adj_WI_WW",ELLIPSOID["GRS_1980_Adj_WI_WW",6378377.411,298.268464304182],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",232562.8651257303,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-88.54166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.58888888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",42.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.66944444444444,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103869	NAD_1983_HARN_Adj_WI_Washburn_Meters	<p>PROJCS["NAD_1983_HARN_Adj_WI_Washburn_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Washburn",DATUM["D_NAD_1983_HARN_Adj_WI_WB",SPHEROID["GRS_1980_Adj_WI_WB",6378474.591,298.273008677695]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",234086.8681737364],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.78333333333333],PARAMETER["Standard_Parallel_1",45.77222222222222],PARAMETER["Standard_Parallel_2",46.15],PARAMETER["Latitude_Of_Origin",44.26666666666667],UNIT["Meter",1.0]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_WI_Washburn_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Washburn",DATUM["D_NAD_1983_HARN_Adj_WI_WB",ELLIPSOID["GRS_1980_Adj_WI_WB",6378474.591,298.273008677695,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",234086.8681737364,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-91.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.77222222222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.15,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
103870	NAD_1983_HARN_Adj_WI_Waushara_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Waushara_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Waushara",DATUM["D_NAD_1983_HARN_Adj_WI_WS",SPHEROID["GRS_1980_Adj_WI_WS",6378405.971,298.269799839349]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",120091.4401828804],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-89.24166666666667],PARAMETER["Standard_Parallel_1",43.975],PARAMETER["Standard_Parallel_2",44.25277777777778],PARAMETER["Latitude_Of_Origin",43.70833333333334],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Waushara_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Waushara",DATUM["D_NAD_1983_HARN_Adj_WI_WS",ELLIPSOID["GRS_1980_Adj_WI_WS",6378405.971,298.269799839349],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",120091.4401828804,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-89.24166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.975,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.25277777777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.70833333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103871	NAD_1983_HARN_Adj_WI_Wood_Meters	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Wood_Meters",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Wood",DATUM["D_NAD_1983_HARN_Adj_WI_WD",SPHEROID["GRS_1980_Adj_WI_WD",6378437.651,298.271281273316]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",208483.616967234],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",44.18055555555555],PARAMETER["Standard_Parallel_2",44.54444444444444],PARAMETER["Latitude_Of_Origin",43.15138888888889],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Wood_Meters",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Wood",DATUM["D_NAD_1983_HARN_Adj_WI_WD",ELLIPSOID["GRS_1980_Adj_WI_WD",6378437.651,298.271281273316,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",208483.616967234,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.18055555555555,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.54444444444444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.15138888888889,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103872	GDM2008_LGM2012	PROJCS["GDM2008_LGM2012",GEOGCS["GDM2008",DATUM["Geocentric_Datum_of_Mauritius_2008",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",250000.0],PARAMETER["False_Northing",350000.0],PARAMETER["Central_Meridian",57.5645566222222],PARAMETER["Standard_Parallel_1",-20.0611111111111],PARAMETER["Standard_Parallel_2",-20.4444444444445],PARAMETER["Latitude_Of_Origin",-20.2755163],UNIT["Meter",1.0]]	PROJCRS["GDM2008_LGM2012",BASEGEOGCRS["GDM2008",DATUM["Geocentric_Datum_of_Mauritius_2008",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",250000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",350000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",57.5645566222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",-20.0611111111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",-20.4444444444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",-20.2755163,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103873	NAD_1983_(CSRS)_v6_UTM_Zone_15N	PROJCS["NAD_1983_(CSRS)_v6_UTM_Zone_15N",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-93.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_(CSRS)_v6_UTM_Zone_15N",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-93.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103874	NAD_1983_(CSRS)_v6_UTM_Zone_16N	PROJCS["NAD_1983_(CSRS)_v6_UTM_Zone_16N",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["NAD_1983_(CSRS)_v6_UTM_Zone_16N",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-87.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103875	NAD_1983_(CSRS)_v6_UTM_Zone_17N	<pre> PROJCS["NAD_1983_(CSRS)_v6_UTM_Zone_17N",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_(CSRS)_v6_UTM_Zone_17N",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-81.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103876	NAD_1983_(CSRS)_v6_UTM_Zone_18N	<pre> PROJCS["NAD_1983_(CSRS)_v6_UTM_Zone_18N",GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-75.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_(CSRS)_v6_UTM_Zone_18N",BASEGEOGCRS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-75.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103877	Moon_2000_North_Pole_Stereographic	PROJCS["Moon_2000_North_Pole_Stereographic",GEOGCS["GCS_Moon_2000",DATUM["D_Moon_2000",SPHEROID["Moon_2000_IAU_IAG",1737400.0,0.0]],PRIMEM["Reference_Meridian",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Stereographic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",90.0],UNIT["Meter",1.0]]	PROJCRS["Moon_2000_North_Pole_Stereographic",BASEGEOGCRS["GCS_Moon_2000",DATUM["D_Moon_2000",ELLIPSOID["Moon_2000_IAU_IAG",1737400.0,0.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Reference_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Stereographic",METHOD["Stereographic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103878	Moon_2000_South_Pole_Stereographic	PROJCS["Moon_2000_South_Pole_St ereographic",GEOGCS["GCS_Moon_2 000",DATUM["D_Moon_2000",SPHE ROID["Moon_2000_IAU_IAG",173740 0.0,0.0]],PRIMEM["Reference_Meridi an",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Stereograph ic"],PARAMETER["False_Easting",0.0], PARAMETER["False_Northing",0.0],P ARAMETER["Central_Meridian",0.0], PARAMETER["Scale_Factor",1.0],PAR AMETER["Latitude_Of_Origin",- 90.0],UNIT["Meter",1.0]]	PROJCRS["Moon_2000_South_Pole_S tereographic",BASEGEOGCRS["GCS_ Moon_2000",DATUM["D_Moon_200 0",ELLIPSOID["Moon_2000_IAU_IAG" ,1737400.0,0.0,LENGTHUNIT["Meter" ,1.0]],PRIMEM["Reference_Meridian ",0.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[ellipsoidal,2],AXIS[" Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT[" Degree",0.0174532925199433]],CON VERSION["Stereographic",METHOD[" Stereographic"],PARAMETER["False_ Easting",0.0,LENGTHUNIT["Meter",1. 0]],PARAMETER["False_Northing",0.0 ,LENGTHUNIT["Meter",1.0]],PARAME TER["Central_Meridian",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,PARAMETER["Scale_Factor",1.0,SCAL EUNIT["Unity",1.0]],PARAMETER["Lat itude_Of_Origin",- 90.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[Cartesian,2],AXIS[" Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
103879	Moon_2000_Far_Side_Lambert_Azimuthal_Equal_Area	<pre> PROJCS["Moon_2000_Far_Side_Lam bert_Azimuthal_Equal_Area",GEOGC S["GCS_Moon_2000",DATUM["D_Mo on_2000",SPHEROID["Moon_2000_I AU_IAG",1737400.0,0.0]],PRIMEM["R eference_Meridian",0.0],UNIT["Degr ee",0.0174532925199433]],PROJECTI ON["Lambert_Azimuthal_Equal_Area "],PARAMETER["False_Easting",0.0],P ARAMETER["False_Northing",0.0],PA RAMETER["Central_Meridian",180.0], PARAMETER["Latitude_Of_Origin",0. 0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Moon_2000_Far_Side_La mbert_Azimuthal_Equal_Area",BASE GEOGCRS["GCS_Moon_2000",DATU M["D_Moon_2000",ELLIPSOID["Moo n_2000_IAG",1737400.0,0.0,LEN GTHUNIT["Meter",1.0]],PRIMEM["Re ference_Meridian",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT[" Degree",0.0174532925199433]],CON VERSION["Lambert_Azimuthal_Equal _Area",METHOD["Lambert_Azimutha l_Equal_Area"],PARAMETER["False_E asting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0, LENGTHUNIT["Meter",1.0]],PARAME TER["Central_Meridian",180.0,ANGLE UNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin", 0.0,ANGLEUNIT["Degree",0.0174532 925199433]],CS[Cartesian,2],AXIS["E asting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103880	Moon_2000_Near_Side_Lambert_Azimuthal_Equal_Area	<pre>PROJCS["Moon_2000_Near_Side_Lambert_Azimuthal_Equal_Area",GEOGCS["GCS_Moon_2000",DATUM["D_Moon_2000",SPHEROID["Moon_2000_IAU_IAG",1737400.0,0.0]],PRIMEM["Reference_Meridian",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Moon_2000_Near_Side_Lambert_Azimuthal_Equal_Area",BASEGEOGCRS["GCS_Moon_2000",DATUM["D_Moon_2000",ELLIPSOID["Moon_2000_IAU_IAG",1737400.0,0.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Reference_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Azimuthal_Equal_Area",METHOD["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
103881	Moon_2000_Equidistant_Cylindrical	PROJCS["Moon_2000_Equidistant_Cylindrical",GEOGCS["GCS_Moon_2000",DATUM["D_Moon_2000",SPHEROID["Moon_2000_IAU_IAG",1737400.0,0.0]],PRIMEM["Reference_Meridian",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Equidistant_Cylindrical_Ellipsoidal"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",0.0],UNIT["Meter",1.0]]	PROJCRS["Moon_2000_Equidistant_Cylindrical",BASEGEOGCRS["GCS_Moon_2000",DATUM["D_Moon_2000",ELLIPSOID["Moon_2000_IAU_IAG",1737400.0,0.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Reference_Meridian",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Equidistant_Cylindrical_Ellipsoidal",METHOD["Equidistant_Cylindrical_Ellipsoidal"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103882	Moon_2000_Sinusoidal	<pre>PROJCS["Moon_2000_Sinusoidal",GEOGCS["GCS_Moon_2000",DATUM["D_Moon_2000",SPHEROID["Moon_2000_IAU_IAG",1737400.0,0.0]],PRIME_M["Reference_Meridian",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Sinusoidal"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Moon_2000_Sinusoidal",BASEGEOGCRS["GCS_Moon_2000",DATUM["D_Moon_2000",ELLIPSOID["Moon_2000_IAU_IAG",1737400.0,0.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Reference_Meridian",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Sinusoidal",METHOD["Sinusoidal"],PARAMETER["False_Easting",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0],LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
103883	Mars_2000_North_Pole_Stereographic_sphere	PROJCS["Mars_2000_North_Pole_Stereographic_sphere",GEOGCS["Mars_2000_(Sphere)",DATUM["Mars_2000_(Sphere)",SPHEROID["Mars_2000_(Sphere)",3396190.0,0.0]],PRIMEM["Reference_Meridian",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Stereographic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",90.0],UNIT["Meter",1.0]]	PROJCRS["Mars_2000_North_Pole_Stereographic_sphere",BASEGEOGCRS["Mars_2000_(Sphere)",DATUM["Mars_2000_(Sphere)",ELLIPSOID["Mars_2000_(Sphere)",3396190.0,0.0,0.0,LENGTHTHUNIT["Meter",1.0]],PRIMEM["Reference_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Stereographic",METHOD["Stereographic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103884	Mars_2000_South_Pole_Stereographic_sphere	PROJCS["Mars_2000_South_Pole_Stereographic_sphere",GEOGCS["Mars_2000_(Sphere)",DATUM["Mars_2000_(Sphere)",SPHEROID["Mars_2000_(Sphere)",3396190.0,0.0]],PRIMEM["Reference_Meridian",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Stereographic"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",-90.0],UNIT["Meter",1.0]]	PROJCRS["Mars_2000_South_Pole_Stereographic_sphere",BASEGEOGCRS["Mars_2000_(Sphere)",DATUM["Mars_2000_(Sphere)",ELLIPSOID["Mars_2000_(Sphere)",3396190.0,0.0,0.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Reference_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Stereographic",METHOD["Stereographic"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103885	Mars_2000_Equidistant_Cylindrical_sphere	<pre>PROJCS["Mars_2000_Equidistant_Cylindrical_sphere",GEOGCS["Mars_2000_(Sphere)",DATUM["Mars_2000_(Sphere)",SPHEROID["Mars_2000_(Sphere)",3396190.0,0.0]],PRIMEM["Reference_Meridian",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Equidistant_Cylindrical_Ellipsoidal"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",0.0],UNIT["Meter",1.0]]</pre>	<pre>PROJCRS["Mars_2000_Equidistant_Cylindrical_sphere",BASEGEOGCRS["Mars_2000_(Sphere)",DATUM["Mars_2000_(Sphere)",ELLIPSOID["Mars_2000_(Sphere)",3396190.0,0.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Reference_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Equidistant_Cylindrical_Ellipsoidal",METHOD["Equidistant_Cylindrical_Ellipsoidal"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
103886	Mars_2000_Sinusoidal_sphere	PROJCS["Mars_2000_Sinusoidal_sph ere",GEOGCS["Mars_2000_(Sphere)", DATUM["Mars_2000_(Sphere)",SPHE ROID["Mars_2000_(Sphere)",339619 0.0,0.0]],PRIMEM["Reference_Meridi an",0.0],UNIT["Degree",0.017453292 5199433]],PROJECTION["Sinusoidal"], PARAMETER["False_Easting",0.0],PA RAMETER["False_Northing",0.0],PAR AMETER["Central_Meridian",0.0],UNI T["Meter",1.0]]	PROJCRS["Mars_2000_Sinusoidal_sp here",BASEGEOGCRS["Mars_2000_(S phere)",DATUM["Mars_2000_(Spher e)",ELLIPSOID["Mars_2000_(Sphere)" ,3396190.0,0.0,LENGTHUNIT["Meter" ,1.0]],PRIMEM["Reference_Meridian ,0.0,ANGLEUNIT["Degree",0.017453 2925199433]],CS[ellipsoidal,2],AXIS[" Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT[" Degree",0.0174532925199433]],CON VERSION["Sinusoidal",METHOD["Sinu soidal"],PARAMETER["False_Easting", 0.0,LENGTHUNIT["Meter",1.0]],PARA METER["False_Northing",0.0,LENGTH UNIT["Meter",1.0]],PARAMETER["Ce ntral_Meridian",0.0,ANGLEUNIT["Deg ree",0.0174532925199433]],CS[Cart esian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
103887	Mars_2000_Winkel_Tripel_sphere	<pre> PROJCS["Mars_2000_Winkel_Tripel_sphere",GEOGCS["Mars_2000_(Sphere)",DATUM["Mars_2000_(Sphere)",SPHEROID["Mars_2000_(Sphere)",3396190.0,0.0]],PRIMEM["Reference_Meridian",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Winkel_Tripel"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",50.46666666666667],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Mars_2000_Winkel_Tripel_sphere",BASEGEOGCRS["Mars_2000_(Sphere)",DATUM["Mars_2000_(Sphere)",ELLIPSOID["Mars_2000_(Sphere)",3396190.0,0.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Reference_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Winkel_Tripel",METHOD["Winkel_Tripel"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",0.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",50.46666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103888	Hartebeesthoek94_Lo15_(E-N)	PROJCS["Hartebeesthoek94_Lo15_(E-N)",GEOGCS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Hartebeesthoek94_Lo15_(E-N)",BASEGEOGCRS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103889	Hartebeesthoek94_Lo17_(E-N)	PROJCS["Hartebeesthoek94_Lo17_(E-N)",GEOGCS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",17.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Hartebeesthoek94_Lo17_(E-N)",BASEGEOGCRS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",17.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103890	Hartebeesthoek94_Lo33_(E-N)	PROJCS["Hartebeesthoek94_Lo33_(E-N)",GEOGCS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",33.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]	PROJCRS["Hartebeesthoek94_Lo33_(E-N)",BASEGEOGCRS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",33.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
103891	California_SRS_Epoch_2017.50_(NAD83)_StatePlane_CA_I_US_Feet	<pre>PROJCS["California_SRS_Epoch_2017.50_(NAD83)_StatePlane_CA_I_US_Feet",GEOGCS["California_SRS_Epoch_2017.50_(NAD83)",DATUM["California_SRS_Epoch_2017.50_(NAD83)",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-122.0],PARAMETER["Standard_Parallel_1",40.0],PARAMETER["Standard_Parallel_2",41.66666666666666],PARAMETER["Latitude_Of_Origin",39.33333333333334],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["California_SRS_Epoch_2017.50_(NAD83)_StatePlane_CA_I_US_Feet",BASEGEOGCRS["California_SRS_Epoch_2017.50_(NAD83)",DATUM["California_SRS_Epoch_2017.50_(NAD83)",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-122.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",40.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",41.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",39.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
103892	California_SRS_Epoch_2017.50_(NAD83)_StatePlane_CA_II_US_Feet	<pre> PROJCS["California_SRS_Epoch_2017.50_(NAD83)_StatePlane_CA_II_US_Feet",GEOGCS["California_SRS_Epoch_2017.50_(NAD83)",DATUM["California_SRS_Epoch_2017.50_(NAD83)",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-122.0],PARAMETER["Standard_Parallel_1",38.33333333333334],PARAMETER["Standard_Parallel_2",39.83333333333334],PARAMETER["Latitude_Of_Origin",37.66666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["California_SRS_Epoch_2017.50_(NAD83)_StatePlane_CA_II_US_Feet",BASEGEOGCRS["California_SRS_Epoch_2017.50_(NAD83)",DATUM["California_SRS_Epoch_2017.50_(NAD83)",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-122.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",38.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",39.83333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",37.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103893	California_SRS_Epoch_2017.50_(NAD83)_StatePlane_CA_III_US_Feet	PROJCS["California_SRS_Epoch_2017.50_(NAD83)_StatePlane_CA_III_US_Feet",GEOGCS["California_SRS_Epoch_2017.50_(NAD83)",DATUM["California_SRS_Epoch_2017.50_(NAD83)",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",37.06666666666667],PARAMETER["Standard_Parallel_2",38.43333333333333],PARAMETER["Latitude_Of_Origin",36.5],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["California_SRS_Epoch_2017.50_(NAD83)_StatePlane_CA_III_US_Feet",BASEGEOGCRS["California_SRS_Epoch_2017.50_(NAD83)",DATUM["California_SRS_Epoch_2017.50_(NAD83)",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-120.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",37.06666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",38.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",36.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103894	California_SRS_Epoch_2017.50_(NAD83)_StatePlane_CA_IV_US_Feet	PROJCS["California_SRS_Epoch_2017.50_(NAD83)_StatePlane_CA_IV_US_Feet",GEOGCS["California_SRS_Epoch_2017.50_(NAD83)",DATUM["California_SRS_Epoch_2017.50_(NAD83)",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-119.0],PARAMETER["Standard_Parallel_1",36.0],PARAMETER["Standard_Parallel_2",37.25],PARAMETER["Latitude_Of_Origin",35.33333333333334],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["California_SRS_Epoch_2017.50_(NAD83)_StatePlane_CA_IV_US_Feet",BASEGEOGCRS["California_SRS_Epoch_2017.50_(NAD83)",DATUM["California_SRS_Epoch_2017.50_(NAD83)",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-119.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",36.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",37.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",35.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103895	California_SRS_Epoch_2017.50_(NAD83)_StatePlane_CA_V_US_Feet	PROJCS["California_SRS_Epoch_2017.50_(NAD83)_StatePlane_CA_V_US_Feet",GEOGCS["California_SRS_Epoch_2017.50_(NAD83)",DATUM["California_SRS_Epoch_2017.50_(NAD83)",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-118.0],PARAMETER["Standard_Parallel_1",34.03333333333333],PARAMETER["Standard_Parallel_2",35.46666666666667],PARAMETER["Latitude_Of_Origin",33.5],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["California_SRS_Epoch_2017.50_(NAD83)_StatePlane_CA_V_US_Feet",BASEGEOGCRS["California_SRS_Epoch_2017.50_(NAD83)",DATUM["California_SRS_Epoch_2017.50_(NAD83)",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-118.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",34.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",35.46666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",33.5,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103896	California_SRS_Epoch_2017.50_(NAD83)_StatePlane_CA_VI_US_Feet	<pre> PROJCS["California_SRS_Epoch_2017.50_(NAD83)_StatePlane_CA_VI_US_Feet",GEOGCS["California_SRS_Epoch_2017.50_(NAD83)",DATUM["California_SRS_Epoch_2017.50_(NAD83)",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666],PARAMETER["False_Northing",1640416.666666667],PARAMETER["Central_Meridian",-116.25],PARAMETER["Standard_Parallel_1",32.78333333333333],PARAMETER["Standard_Parallel_2",33.88333333333333],PARAMETER["Latitude_Of_Origin",32.16666666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["California_SRS_Epoch_2017.50_(NAD83)_StatePlane_CA_VI_US_Feet",BASEGEOGCRS["California_SRS_Epoch_2017.50_(NAD83)",DATUM["California_SRS_Epoch_2017.50_(NAD83)",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.666666666,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",1640416.666666667,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-116.25,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",32.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",33.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",32.16666666666666,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103897	NAD_1983_2011_Nebraska_LDP_Douglas-Sarpy_County_Ft_Intl	<pre> PROJCS["NAD_1983_2011_Nebraska _LDP_Douglas- Sarpy_County_Ft_Intl",GEOGCS["GCS _NAD_1983_2011",DATUM["D_NAD _1983_2011",SPHEROID["GRS_1980" ,6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],PROJECTION[" Transverse_Mercator"],PARAMETER["False_Easting",131233.5958005249] ,PARAMETER["False_Northing",8202 0.99737532808],PARAMETER["Centr al_Meridian",- 96.05],PARAMETER["Scale_Factor",1. 0000482],PARAMETER["Latitude_Of_ Origin",41.18333333333333],UNIT["F oot",0.3048]] </pre>	<pre> PROJCRS["NAD_1983_2011_Nebrask a_LDP_Douglas- Sarpy_County_Ft_Intl",BASEGEOGCR S["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTD P"]],DATUM["D_NAD_1983_2011",EL LIPSOID["GRS_1980",6378137.0,298. 257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",131233.595800 5249,LENGTHUNIT["Foot",0.3048]],P ARAMETER["False_Northing",82020. 99737532808,LENGTHUNIT["Foot",0. 3048]],PARAMETER["Central_Meridia n",- 96.05,ANGLEUNIT["Degree",0.01745 32925199433]],PARAMETER["Scale_F actor",1.0000482,SCALEUNIT["Unity", 1.0]],PARAMETER["Latitude_Of_Origi n",41.18333333333333,ANGLEUNIT[" Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot",0.3048]] </pre>

WKID	Name	WKT1	WKT2
103900	NAD_1983_HARN_Adj_WI_Adams_Feet	PROJCS["NAD_1983_HARN_Adj_WI_Adams_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Adams",DATUM["D_NAD_1983_HARN_Adj_WI_AD_JN",SPHEROID["GRS_1980_Adj_WI_AD_JN",6378376.271,298.268410995005]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",483000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Scale_Factor",0.999999],PARAMETER["Latitude_Of_Origin",43.36666666666667],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_Adj_WI_Adams_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Adams",DATUM["D_NAD_1983_HARN_Adj_WI_AD_JN",ELLIPSOID["GRS_1980_Adj_WI_AD_JN",6378376.271,298.268410995005,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",483000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.36666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103901	NAD_1983_HARN_Adj_WI_Ashland_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Ashland_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Ashland",DATUM["D_NAD_1983_HARN_Adj_WI_AL",SPHEROID["GRS_1980_Adj_WI_AL",6378471.92,298.272883775229]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",567000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.6222222222222],PARAMETER["Scale_Factor",0.999997],PARAMETER["Latitude_Of_Origin",45.7061111111111],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Ashland_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Ashland",DATUM["D_NAD_1983_HARN_Adj_WI_AL",ELLIPSOID["GRS_1980_Adj_WI_AL",6378471.92,298.272883775229,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",567000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.6222222222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999997,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.7061111111111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103902	NAD_1983_HARN_Adj_WI_Barron_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Barron_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Barron",DATUM["D_NAD_1983_HARN_Adj_WI_BA",SPHEROID["GRS_1980_Adj_WI_BA",6378472.931,298.272931052052]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",305609.625],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.85],PARAMETER["Scale_Factor",0.999996],PARAMETER["Latitude_Of_Origin",45.13333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Barron_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Barron",DATUM["D_NAD_1983_HARN_Adj_WI_BA",ELLIPSOID["GRS_1980_Adj_WI_BA",6378472.931,298.272931052052],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",305609.625,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.85,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.13333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103903	NAD_1983_HARN_Adj_WI_Brown_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Brown_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Brown",DATUM["D_NAD_1983_HARN_Adj_WI_BR",SPHEROID["GRS_1980_Adj_WI_BR",6378137.0,298.257222100225]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",103674.3333],PARAMETER["False_Northing",15091.8],PARAMETER["Central_Meridian",-88.0],PARAMETER["Scale_Factor",1.00002],PARAMETER["Latitude_of_Origin",43.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Brown_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Brown",DATUM["D_NAD_1983_HARN_Adj_WI_BR",ELLIPSOID["GRS_1980_Adj_WI_BR",6378137.0,298.257222100225],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",103674.3333,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",15091.8,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.00002,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_of_Origin",43.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103904	NAD_1983_HARN_Adj_WI_Buffalo_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Buffalo_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Buffalo",DATUM["D_NAD_1983_HARN_Adj_WI_BU",SPHEROID["GRS_1980_Adj_WI_BU",6378380.991,298.268631713702]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",575000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.7972222222222],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",43.4813888888889],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Buffalo_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Buffalo",DATUM["D_NAD_1983_HARN_Adj_WI_BU",ELLIPSOID["GRS_1980_Adj_WI_BU",6378380.991,298.268631713702,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",575000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.7972222222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.4813888888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103905	NAD_1983_HARN_Adj_WI_Calumet_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Calumet_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Calumet",DATUM["D_NAD_1983_HARN_Adj_WI_CL_FL_OG_WN",SPHEROID["GRS_1980_Adj_WI_CL_FL_OG_WN",6378345.09,298.266952895494]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",803000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.5],PARAMETER["Scale_Factor",0.999996],PARAMETER["Latitude_Of_Origin",42.7194444444445],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Calumet_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Calumet",DATUM["D_NAD_1983_HARN_Adj_WI_CL_FL_OG_WN",ELLIPSOID["GRS_1980_Adj_WI_CL_FL_OG_WN",6378345.09,298.266952895494],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",803000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.7194444444445,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103906	NAD_1983_HARN_Adj_WI_Clark_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Clark_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Clark",DATUM["D_NAD_1983_HARN_Adj_WI_CK",SPHEROID["GRS_1980_Adj_WI_CK",6378470.401,298.272812743089]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",656000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.70833333333334],PARAMETER["Scale_Factor",0.999994],PARAMETER["Latitude_Of_Origin",43.6],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Clark_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Clark",DATUM["D_NAD_1983_HARN_Adj_WI_CK",ELLIPSOID["GRS_1980_Adj_WI_CK",6378470.401,298.272812743089,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",656000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.70833333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999994,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.6,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103907	NAD_1983_HARN_Adj_WI_Dodge_Feet	PROJCS["NAD_1983_HARN_Adj_WI_Dodge_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Dodge",DATUM["D_NAD_1983_HARN_Adj_WI_DD_JF",SPHEROID["GRS_1980_Adj_WI_DD_JF",6378376.811,298.268436246721]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",864000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.775],PARAMETER["Scale_Factor",0.999997],PARAMETER["Latitude_Of_Origin",41.47222222222222],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_Adj_WI_Dodge_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Dodge",DATUM["D_NAD_1983_HARN_Adj_WI_DD_JF",ELLIPSOID["GRS_1980_Adj_WI_DD_JF",6378376.811,298.268436246721,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",864000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.775,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999997,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.47222222222222,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103908	NAD_1983_HARN_Adj_WI_Door_Feet	PROJCS["NAD_1983_HARN_Adj_WI_Door_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Door",DATUM["D_NAD_1983_HARN_Adj_WI_DR",SPHEROID["GRS_1980_Adj_WI_DR",6378313.92,298.26549531037]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",521000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.2722222222223],PARAMETER["Scale_Factor",0.999991],PARAMETER["Latitude_Of_Origin",44.4],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_Adj_WI_Door_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Door",DATUM["D_NAD_1983_HARN_Adj_WI_DR",ELLIPSOID["GRS_1980_Adj_WI_DR",6378313.92,298.26549531037],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",521000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.2722222222223,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999991,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.4,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103909	NAD_1983_HARN_Adj_WI_Douglas_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Douglas_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Douglas",DATUM["D_NAD_1983_HARN_Adj_WI_DG",SPHEROID["GRS_1980_Adj_WI_DG",6378414.93,298.270218784012]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",194000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.91666666666667],PARAMETER["Scale_Factor",0.999995],PARAMETER["Latitude_Of_Origin",45.88333333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Douglas_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Douglas",DATUM["D_NAD_1983_HARN_Adj_WI_DG",ELLIPSOID["GRS_1980_Adj_WI_DG",6378414.93,298.270218784012,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",194000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.91666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.88333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103910	NAD_1983_HARN_Adj_WI_Dunn_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Dunn_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Dunn",DATUM["D_NAD_1983_HARN_Adj_WI_DU",SPHEROID["GRS_1980_Adj_WI_DU",6378413.021,298.270129514522]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",170000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.89444444444445],PARAMETER["Scale_Factor",0.999998],PARAMETER["Latitude_Of_Origin",44.40833333333333],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Dunn_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Dunn",DATUM["D_NAD_1983_HARN_Adj_WI_DU",ELLIPSOID["GRS_1980_Adj_WI_DU",6378413.021,298.270129514522,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",170000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.89444444444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.40833333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103911	NAD_1983_HARN_Adj_WI_Florence_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Florence_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Florence",DATUM["D_NAD_1983_HARN_Adj_WI_FN",SPHEROID["GRS_1980_Adj_WI_FN",6378530.851,298.275639532334]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",438000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.14166666666668],PARAMETER["Scale_Factor",0.999993],PARAMETER["Latitude_Of_Origin",45.43888888888888],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Florence_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Florence",DATUM["D_NAD_1983_HARN_Adj_WI_FN",ELLIPSOID["GRS_1980_Adj_WI_FN",6378530.851,298.275639532334,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",438000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.14166666666668,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999993,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.43888888888888,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103912	NAD_1983_HARN_Adj_WI_Fond_du_Lac_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Fond_du_Lac_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_FondduLac",DATUM["D_NAD_1983_HARN_Adj_WI_CL_FL_OG_WN",SPHEROID["GRS_1980_Adj_WI_CL_FL_OG_WN",6378345.09,298.266952895494]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",803000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.5],PARAMETER["Scale_Factor",0.999996],PARAMETER["Latitude_Of_Origin",42.71944444444445],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Fond_du_Lac_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_FondduLac",DATUM["D_NAD_1983_HARN_Adj_WI_CL_FL_OG_WN",ELLIPSOID["GRS_1980_Adj_WI_CL_FL_OG_WN",6378345.09,298.266952895494,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",803000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.71944444444445,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103913	NAD_1983_HARN_Adj_WI_Forest_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Forest_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Forest",DATUM["D_NAD_1983_HARN_Adj_WI_FR",SPHEROID["GRS_1980_Adj_WI_FR",6378591.521,298.278476609315]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",905000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.63333333333334],PARAMETER["Scale_Factor",0.999996],PARAMETER["Latitude_Of_Origin",44.00555555555555],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Forest_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Forest",DATUM["D_NAD_1983_HARN_Adj_WI_FR",ELLIPSOID["GRS_1980_Adj_WI_FR",6378591.521,298.278476609315],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",905000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.63333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.00555555555555,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103914	NAD_1983_HARN_Adj_WI_Grant_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Grant_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Grant",DATUM["D_NAD_1983_HARN_Adj_WI_GT",SPHEROID["GRS_1980_Adj_WI_GT",6378378.881,298.268533044963]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",795000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.8],PARAMETER["Scale_Factor",0.999997],PARAMETER["Latitude_Of_Origin",41.41111111111111],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Grant_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Grant",DATUM["D_NAD_1983_HARN_Adj_WI_GT",ELLIPSOID["GRS_1980_Adj_WI_GT",6378378.881,298.268533044963],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",795000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.8,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999997,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.41111111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103915	NAD_1983_HARN_Adj_WI_Iowa_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Iowa_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Iowa",DATUM["D_NAD_1983_HARN_Adj_WI_IA",SPHEROID["GRS_1980_Adj_WI_IA",6378408.041,298.269896637591]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",371000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.16111111111111],PARAMETER["Scale_Factor",0.999997],PARAMETER["Latitude_Of_Origin",42.53888888888888],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Iowa_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Iowa",DATUM["D_NAD_1983_HARN_Adj_WI_IA",ELLIPSOID["GRS_1980_Adj_WI_IA",6378408.041,298.269896637591],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",371000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.16111111111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999997,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.53888888888888,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103916	NAD_1983_HARN_Adj_WI_Iron_Feet	PROJCS["NAD_1983_HARN_Adj_WI_Iron_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Iron",DATUM["D_NAD_1983_HARN_Adj_WI_IR",SPHEROID["GRS_1980_Adj_WI_IR",6378655.071,298.281448362111]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",725000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.25555555555556],PARAMETER["Scale_Factor",0.999996],PARAMETER["Latitude_Of_Origin",45.43333333333333],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_Adj_WI_Iron_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Iron",DATUM["D_NAD_1983_HARN_Adj_WI_IR",ELLIPSOID["GRS_1980_Adj_WI_IR",6378655.071,298.281448362111,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",725000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.25555555555556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",45.43333333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103917	NAD_1983_HARN_Adj_WI_Jefferson_Feet	PROJCS["NAD_1983_HARN_Adj_WI_Jefferson_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Jefferson",DATUM["D_NAD_1983_HARN_Adj_WI_DD_JF",SPHEROID["GRS_1980_Adj_WI_DD_JF",6378376.811,298.268436246721]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",864000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.775],PARAMETER["Scale_Factor",0.999997],PARAMETER["Latitude_Of_Origin",41.47222222222222],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_Adj_WI_Jefferson_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Jefferson",DATUM["D_NAD_1983_HARN_Adj_WI_DD_JF",ELLIPSOID["GRS_1980_Adj_WI_DD_JF",6378376.811,298.268436246721,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",864000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.775,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999997,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.47222222222222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103918	NAD_1983_HARN_Adj_WI_Juneau_Feet	PROJCS["NAD_1983_HARN_Adj_WI_Juneau_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Juneau",DATUM["D_NAD_1983_HARN_Adj_WI_AD_JN",SPHEROID["GRS_1980_Adj_WI_AD_JN",6378376.271,298.268410995005]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",483000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Scale_Factor",0.999999],PARAMETER["Latitude_Of_Origin",43.36666666666667],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_Adj_WI_Juneau_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Juneau",DATUM["D_NAD_1983_HARN_Adj_WI_AD_JN",ELLIPSOID["GRS_1980_Adj_WI_AD_JN",6378376.271,298.268410995005,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",483000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.36666666666667,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103919	NAD_1983_HARN_Adj_WI_Kenosha_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Kenosha_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Kenosha",DATUM["D_NAD_1983_HARN_Adj_WI_KN_MW_OZ_RA",SPHEROID["GRS_1980_Adj_WI_KN_MW_OZ_RA",6378315.7,298.265578547505]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",610000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.89444444444445],PARAMETER["Scale_Factor",0.999998],PARAMETER["Latitude_Of_Origin",42.21666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Kenosha_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Kenosha",DATUM["D_NAD_1983_HARN_Adj_WI_KN_MW_OZ_RA",ELLIPSOID["GRS_1980_Adj_WI_KN_MW_OZ_RA",6378315.7,298.265578547505],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",610000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.89444444444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103920	NAD_1983_HARN_Adj_WI_Kewaunee_Feet	PROJCS["NAD_1983_HARN_Adj_WI_Kewaunee_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Kewaunee",DATUM["D_NAD_1983_HARN_Adj_WI_KW_MT_SG",SPHEROID["GRS_1980_Adj_WI_KW_MT_SG",6378285.86,298.264183156421]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",262000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.55],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",43.26666666666667],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_Adj_WI_Kewaunee_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Kewaunee",DATUM["D_NAD_1983_HARN_Adj_WI_KW_MT_SG",ELLIPSOID["GRS_1980_Adj_WI_KW_MT_SG",6378285.86,298.264183156421,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",262000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.55,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103921	NAD_1983_HARN_Adj_WI_LaCrosse_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_LaCrosse_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_LaCrosse",DATUM["D_NAD_1983_HARN_Adj_WI_LC",SPHEROID["GRS_1980_Adj_WI_LC",6378379.301,298.268552685186]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",428000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.31666666666666],PARAMETER["Scale_Factor",0.999994],PARAMETER["Latitude_Of_Origin",43.45111111111111],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_LaCrosse_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_LaCrosse",DATUM["D_NAD_1983_HARN_Adj_WI_LC",ELLIPSOID["GRS_1980_Adj_WI_LC",6378379.301,298.268552685186,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",428000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.31666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999994,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.45111111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103922	NAD_1983_HARN_Adj_WI_Lincoln_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Lincoln_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Lincoln",DATUM["D_NAD_1983_HARN_Adj_WI_LN",SPHEROID["GRS_1980_Adj_WI_LN",6378531.821,298.275684891897]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",381000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-89.73333333333333],PARAMETER["Scale_Factor",0.999998],PARAMETER["Latitude_Of_Origin",44.84444444444445],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Lincoln_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Lincoln",DATUM["D_NAD_1983_HARN_Adj_WI_LN",ELLIPSOID["GRS_1980_Adj_WI_LN",6378531.821,298.275684891897,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",381000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.73333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.84444444444445,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103923	NAD_1983_HARN_Adj_WI_Manitowoc_Feet	PROJCS["NAD_1983_HARN_Adj_WI_Manitowoc_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Manitowoc",DATUM["D_NAD_1983_HARN_Adj_WI_KW_MT_SG",SPHEROID["GRS_1980_Adj_WI_KW_MT_SG",6378285.86,298.264183156421]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",262000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.55],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",43.26666666666667],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_Adj_WI_Manitowoc_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Manitowoc",DATUM["D_NAD_1983_HARN_Adj_WI_KW_MT_SG",ELLIPSOID["GRS_1980_Adj_WI_KW_MT_SG",6378285.86,298.264183156421],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",262000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.55,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103924	NAD_1983_HARN_Adj_WI_Marinette_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Marinette_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Marinette",DATUM["D_NAD_1983_HARN_Adj_WI_MN",SPHEROID["GRS_1980_Adj_WI_MN",6378376.041,298.268400239645]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",783000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.71111111111111],PARAMETER["Scale_Factor",0.999986],PARAMETER["Latitude_Of_Origin",44.69166666666666],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Marinette_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Marinette",DATUM["D_NAD_1983_HARN_Adj_WI_MN",ELLIPSOID["GRS_1980_Adj_WI_MN",6378376.041,298.268400239645,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",783000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.71111111111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999986,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.69166666666666,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103925	NAD_1983_HARN_Adj_WI_Menominee_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Menominee_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Menominee",DATUM["D_NAD_1983_HARN_Adj_WI_ME",SPHEROID["GRS_1980_Adj_WI_ME",6378406.601,298.269829299684]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",346000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.41666666666667],PARAMETER["Scale_Factor",0.999994],PARAMETER["Latitude_Of_Origin",44.71666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Menominee_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Menominee",DATUM["D_NAD_1983_HARN_Adj_WI_ME",ELLIPSOID["GRS_1980_Adj_WI_ME",6378406.601,298.269829299684],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",346000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.41666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999994,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.71666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103926	NAD_1983_HARN_Adj_WI_Milwaukee_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Milwaukee_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Milwaukee",DATUM["D_NAD_1983_HARN_Adj_WI_KN_MW_OZ_RA",SPHEROID["GRS_1980_Adj_WI_KN_MW_OZ_RA",6378315.7,298.265578547505]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",610000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.89444444444445],PARAMETER["Scale_Factor",0.999998],PARAMETER["Latitude_Of_Origin",42.21666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Milwaukee_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Milwaukee",DATUM["D_NAD_1983_HARN_Adj_WI_KN_MW_OZ_RA",ELLIPSOID["GRS_1980_Adj_WI_KN_MW_OZ_RA",6378315.7,298.265578547505],LENGTHUNIT["Meter",1.0]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",610000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.89444444444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103927	NAD_1983_HARN_Adj_WI_Oconto_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Oconto_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Oconto",DATUM["D_NAD_1983_HARN_Adj_WI_OC",SPHEROID["GRS_1980_Adj_WI_OC",6378345.42,298.266968327098]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",600000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.90833333333335],PARAMETER["Scale_Factor",0.999991],PARAMETER["Latitude_Of_Origin",44.39722222222222],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Oconto_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Oconto",DATUM["D_NAD_1983_HARN_Adj_WI_OC",ELLIPSOID["GRS_1980_Adj_WI_OC",6378345.42,298.266968327098,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",600000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.90833333333335,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999991,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.39722222222222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103928	NAD_1983_HARN_Adj_WI_Outagamie_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Outagamie_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Outagamie",DATUM["D_NAD_1983_HARN_Adj_WI_CL_FL_OG_WN",SPHEROID["GRS_1980_Adj_WI_CL_FL_OG_WN",6378345.09,298.266952895494]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",803000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.5],PARAMETER["Scale_Factor",0.999996],PARAMETER["Latitude_Of_Origin",42.71944444444445],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Outagamie_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Outagamie",DATUM["D_NAD_1983_HARN_Adj_WI_CL_FL_OG_WN",ELLIPSOID["GRS_1980_Adj_WI_CL_FL_OG_WN",6378345.09,298.266952895494,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",803000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.71944444444445,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103929	NAD_1983_HARN_Adj_WI_Ozaukee_Feet	<p>PROJCS["NAD_1983_HARN_Adj_WI_Ozaukee_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Ozaukee",DATUM["D_NAD_1983_HARN_Adj_WI_KN_MW_OZ_RA",SPHEROID["GRS_1980_Adj_WI_KN_MW_OZ_RA",6378315.7,298.265578547505]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",610000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.89444444444445],PARAMETER["Scale_Factor",0.999998],PARAMETER["Latitude_Of_Origin",42.21666666666667],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_WI_Ozaukee_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Ozaukee",DATUM["D_NAD_1983_HARN_Adj_WI_KN_MW_OZ_RA",ELLIPSOID["GRS_1980_Adj_WI_KN_MW_OZ_RA",6378315.7,298.265578547505],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",610000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.89444444444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
103930	NAD_1983_HARN_Adj_WI_Polk_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Polk_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Polk",DATUM["D_NAD_1983_HARN_Adj_WI_PK",SPHEROID["GRS_1980_Adj_WI_PK",6378413.671,298.270159910105]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",465000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.63333333333334],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",44.66111111111111],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Polk_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Polk",DATUM["D_NAD_1983_HARN_Adj_WI_PK",ELLIPSOID["GRS_1980_Adj_WI_PK",6378413.671,298.270159910105],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",465000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.63333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.66111111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103931	NAD_1983_HARN_Adj_WI_Price_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Price_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Price",DATUM["D_NAD_1983_HARN_Adj_WI_PR",SPHEROID["GRS_1980_Adj_WI_PR",6378563.891,298.277184563214]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",748000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.48888888888889],PARAMETER["Scale_Factor",0.999998],PARAMETER["Latitude_Of_Origin",44.55555555555555],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Price_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Price",DATUM["D_NAD_1983_HARN_Adj_WI_PR",ELLIPSOID["GRS_1980_Adj_WI_PR",6378563.891,298.277184563214,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",748000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.48888888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.55555555555555,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103932	NAD_1983_HARN_Adj_WI_Racine_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Racine_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Racine",DATUM["D_NAD_1983_HARN_Adj_WI_KN_MW_OZ_RA",SPHEROID["GRS_1980_Adj_WI_KN_MW_OZ_RA",6378315.7,298.265578547505]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",610000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.89444444444445],PARAMETER["Scale_Factor",0.999998],PARAMETER["Latitude_Of_Origin",42.21666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Racine_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Racine",DATUM["D_NAD_1983_HARN_Adj_WI_KN_MW_OZ_RA",ELLIPSOID["GRS_1980_Adj_WI_KN_MW_OZ_RA",6378315.7,298.265578547505],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",610000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.89444444444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.21666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103933	NAD_1983_HARN_Adj_WI_Rock_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Rock_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Rock",DATUM["D_NAD_1983_HARN_Adj_WI_RK",SPHEROID["GRS_1980_Adj_WI_RK",6378377.671,298.268476462415]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",480000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-89.07222222222222],PARAMETER["Scale_Factor",0.999996],PARAMETER["Latitude_Of_Origin",41.94444444444444],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Rock_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Rock",DATUM["D_NAD_1983_HARN_Adj_WI_RK",ELLIPSOID["GRS_1980_Adj_WI_RK",6378377.671,298.268476462415,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",480000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.07222222222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",41.94444444444444,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103934	NAD_1983_HARN_Adj_WI_Rusk_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Rusk_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Rusk",DATUM["D_NAD_1983_HARN_Adj_WI_RS",SPHEROID["GRS_1980_Adj_WI_RS",6378472.751,298.272922634813]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",822000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.06666666666666],PARAMETER["Scale_Factor",0.999997],PARAMETER["Latitude_Of_Origin",43.91944444444444],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Rusk_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Rusk",DATUM["D_NAD_1983_HARN_Adj_WI_RS",ELLIPSOID["GRS_1980_Adj_WI_RS",6378472.751,298.272922634813,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",822000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.06666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999997,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.91944444444444,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103935	NAD_1983_HARN_Adj_WI_St_Croix_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_St_Croix_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_StCroix",DATUM["D_NAD_1983_HARN_Adj_WI_SC",SPHEROID["GRS_1980_Adj_WI_SC",6378412.511,298.270105665679]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",543000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.63333333333334],PARAMETER["Scale_Factor",0.999995],PARAMETER["Latitude_Of_Origin",44.03611111111111],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_St_Croix_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_StCroix",DATUM["D_NAD_1983_HARN_Adj_WI_SC",ELLIPSOID["GRS_1980_Adj_WI_SC",6378412.511,298.270105665679,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",543000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.63333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.03611111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103936	NAD_1983_HARN_Adj_WI_Sauk_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Sauk_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Sauk",DATUM["D_NAD_1983_HARN_Adj_WI_SK",SPHEROID["GRS_1980_Adj_WI_SK",6378407.281,298.26986109814]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",609000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-89.9],PARAMETER["Scale_Factor",0.999995],PARAMETER["Latitude_Of_Origin",42.81944444444445],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Sauk_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Sauk",DATUM["D_NAD_1983_HARN_Adj_WI_SK",ELLIPSOID["GRS_1980_Adj_WI_SK",6378407.281,298.26986109814],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",609000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.9,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.81944444444445,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103937	NAD_1983_HARN_Adj_WI_Shawano_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Shawano_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Shawano",DATUM["D_NAD_1983_HARN_Adj_WI_SH",SPHEROID["GRS_1980_Adj_WI_SH",6378406.051,298.269803580344]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",861000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.60555555555555],PARAMETER["Scale_Factor",0.99999],PARAMETER["Latitude_Of_Origin",44.03611111111111],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Shawano_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Shawano",DATUM["D_NAD_1983_HARN_Adj_WI_SH",ELLIPSOID["GRS_1980_Adj_WI_SH",6378406.051,298.269803580344,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",861000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.60555555555555,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.99999,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",44.03611111111111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103938	NAD_1983_HARN_Adj_WI_Sheboygan_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Sheboygan_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Sheboygan",DATUM["D_NAD_1983_HARN_Adj_WI_KW_MT_SG",SPHEROID["GRS_1980_Adj_WI_KW_MT_SG",6378285.86,298.264183156421]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",262000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.55],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",43.26666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Sheboygan_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Sheboygan",DATUM["D_NAD_1983_HARN_Adj_WI_KW_MT_SG",ELLIPSOID["GRS_1980_Adj_WI_KW_MT_SG",6378285.86,298.264183156421],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",262000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-87.55,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103939	NAD_1983_HARN_Adj_WI_Trempealeau_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Trempealeau_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Trempealeau",DATUM["D_NAD_1983_HARN_Adj_WI_TR",SPHEROID["GRS_1980_Adj_WI_TR",6378380.091,298.26858962751]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",843000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.36666666666666],PARAMETER["Scale_Factor",0.999998],PARAMETER["Latitude_Of_Origin",43.16111111111111],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Trempealeau_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Trempealeau",DATUM["D_NAD_1983_HARN_Adj_WI_TR",ELLIPSOID["GRS_1980_Adj_WI_TR",6378380.091,298.26858962751,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",843000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.36666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999998,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.16111111111111,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103940	NAD_1983_HARN_Adj_WI_Washington_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Washington_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Washington",DATUM["D_NAD_1983_HARN_Adj_WI_WA",SPHEROID["GRS_1980_Adj_WI_WA",6378407.141,298.269854551399]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",394000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.06388888888888],PARAMETER["Scale_Factor",0.999995],PARAMETER["Latitude_Of_Origin",42.91805555555555],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Washington_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Washington",DATUM["D_NAD_1983_HARN_Adj_WI_WA",ELLIPSOID["GRS_1980_Adj_WI_WA",6378407.141,298.269854551399],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",394000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.06388888888888,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999995,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.91805555555555,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103941	NAD_1983_HARN_Adj_WI_Waukesha_Feet	PROJCS["NAD_1983_HARN_Adj_WI_Waukesha_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Waukesha",DATUM["D_NAD_1983_HARN_Adj_WI_WK",SPHEROID["GRS_1980_Adj_WI_WK",6378376.871,298.268439052467]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",685000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.225],PARAMETER["Scale_Factor",0.999997],PARAMETER["Latitude_Of_Origin",42.56944444444445],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_Adj_WI_Waukesha_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Waukesha",DATUM["D_NAD_1983_HARN_Adj_WI_WK",ELLIPSOID["GRS_1980_Adj_WI_WK",6378376.871,298.268439052467,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",685000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.225,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999997,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.56944444444445,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103942	NAD_1983_HARN_Adj_WI_Waupaca_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Waupaca_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Waupaca",DATUM["D_NAD_1983_HARN_Adj_WI_WP",SPHEROID["GRS_1980_Adj_WI_WP",6378375.251,298.268363297321]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",607000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.81666666666666],PARAMETER["Scale_Factor",0.999996],PARAMETER["Latitude_Of_Origin",43.42027777777778],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Waupaca_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Waupaca",DATUM["D_NAD_1983_HARN_Adj_WI_WP",ELLIPSOID["GRS_1980_Adj_WI_WP",6378375.251,298.268363297321,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",607000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.81666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",43.42027777777778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103943	NAD_1983_HARN_Adj_WI_Winnebago_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Winnebago_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Winnebago",DATUM["D_NAD_1983_HARN_Adj_WI_CL_FL_OG_WN",SPHEROID["GRS_1980_Adj_WI_CL_FL_OG_WN",6378345.09,298.266952895494]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",803000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.5],PARAMETER["Scale_Factor",0.999996],PARAMETER["Latitude_Of_Origin",42.71944444444445],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Winnebago_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Winnebago",DATUM["D_NAD_1983_HARN_Adj_WI_CL_FL_OG_WN",ELLIPSOID["GRS_1980_Adj_WI_CL_FL_OG_WN",6378345.09,298.266952895494,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",803000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",42.71944444444445,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103944	NAD_1983_HARN_Adj_WI_Bayfield_Feet	<p>PROJCS["NAD_1983_HARN_Adj_WI_Bayfield_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Bayfield",DATUM["D_NAD_1983_HARN_Adj_WI_BF",SPHEROID["GRS_1980_Adj_WI_BF",6378411.351,298.270051421254]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",750000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.1527777777779],PARAMETER["Standard_Parallel_1",46.4138888888888],PARAMETER["Standard_Parallel_2",46.925],PARAMETER["Latitude_Of_Origin",45.3333333333334],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_WI_Bayfield_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Bayfield",DATUM["D_NAD_1983_HARN_Adj_WI_BF",ELLIPSOID["GRS_1980_Adj_WI_BF",6378411.351,298.270051421254,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",750000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.1527777777779,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",46.4138888888888,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.925,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.3333333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
103945	NAD_1983_HARN_Adj_WI_Burnett_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Burnett_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Burnett",DATUM["D_NAD_1983_HARN_Adj_WI_BN",SPHEROID["GRS_1980_Adj_WI_BN",6378414.96,298.270220186885]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",210000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.4577777777778],PARAMETER["Standard_Parallel_1",45.7138888888889],PARAMETER["Standard_Parallel_2",46.0833333333334],PARAMETER["Latitude_Of_Origin",45.3638888888889],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Burnett_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Burnett",DATUM["D_NAD_1983_HARN_Adj_WI_BN",ELLIPSOID["GRS_1980_Adj_WI_BN",6378414.96,298.270220186885,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",210000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.4577777777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.7138888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.0833333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.3638888888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103946	NAD_1983_HARN_Adj_WI_Chippewa_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Chippewa_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Chippewa",DATUM["D_NAD_1983_HARN_Adj_WI_CP",SPHEROID["GRS_1980_Adj_WI_CP",6378412.542,298.270107115315]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",197000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.29444444444444],PARAMETER["Standard_Parallel_1",44.81388888888888],PARAMETER["Standard_Parallel_2",45.14166666666667],PARAMETER["Latitude_Of_Origin",44.58111111111111],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Chippewa_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Chippewa",DATUM["D_NAD_1983_HARN_Adj_WI_CP",ELLIPSOID["GRS_1980_Adj_WI_CP",6378412.542,298.270107115315,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",197000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.29444444444444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.81388888888888,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.14166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.58111111111111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103947	NAD_1983_HARN_Adj_WI_Columbia_Feet	PROJCS["NAD_1983_HARN_Adj_WI_Columbia_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Columbia",DATUM["D_NAD_1983_HARN_Adj_WI_CO",SPHEROID["GRS_1980_Adj_WI_CO",6378376.331,298.268413800752]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",555000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-89.39444444444445],PARAMETER["Standard_Parallel_1",43.3333333333334],PARAMETER["Standard_Parallel_2",43.59166666666667],PARAMETER["Latitude_Of_Origin",42.45833333333334],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_Adj_WI_Columbia_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Columbia",DATUM["D_NAD_1983_HARN_Adj_WI_CO",ELLIPSOID["GRS_1980_Adj_WI_CO",6378376.331,298.268413800752,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",555000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.39444444444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.33333333333334,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.59166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.45833333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103948	NAD_1983_HARN_Adj_WI_Crawford_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Crawford_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Crawford",DATUM["D_NAD_1983_HARN_Adj_WI_CR",SPHEROID["GRS_1980_Adj_WI_CR",6378379.031,298.268540059328]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",373000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.9388888888889],PARAMETER["Standard_Parallel_1",43.0583333333333],PARAMETER["Standard_Parallel_2",43.3416666666667],PARAMETER["Latitude_Of_Origin",42.7166666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Crawford_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Crawford",DATUM["D_NAD_1983_HARN_Adj_WI_CR",ELLIPSOID["GRS_1980_Adj_WI_CR",6378379.031,298.268540059328,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",373000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.9388888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.0583333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.3416666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.7166666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103949	NAD_1983_HARN_Adj_WI_Dane_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Dane_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Dane",DATUM["D_NAD_1983_HARN_Adj_WI_DN",SPHEROID["GRS_1980_Adj_WI_DN",6378407.621,298.269876997368]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",811000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-89.4222222222223],PARAMETER["Standard_Parallel_1",42.9083333333333],PARAMETER["Standard_Parallel_2",43.2305555555555],PARAMETER["Latitude_Of_Origin",41.75],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Dane_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Dane",DATUM["D_NAD_1983_HARN_Adj_WI_DN",ELLIPSOID["GRS_1980_Adj_WI_DN",6378407.621,298.269876997368],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",811000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.4222222222223,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.9083333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.2305555555555,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.75,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103950	NAD_1983_HARN_Adj_WI_EauClaire_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_EauClaire_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_EauClaire",DATUM["D_NAD_1983_HARN_Adj_WI_EC",SPHEROID["GRS_1980_Adj_WI_EC",6378380.381,298.268603188617]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",394000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.2888888888889],PARAMETER["Standard_Parallel_1",44.7305555555555],PARAMETER["Standard_Parallel_2",45.0138888888889],PARAMETER["Latitude_Of_Origin",44.0472222222222],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_EauClaire_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_EauClaire",DATUM["D_NAD_1983_HARN_Adj_WI_EC",ELLIPSOID["GRS_1980_Adj_WI_EC",6378380.381,298.268603188617,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",394000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.2888888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.7305555555555,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.0138888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.0472222222222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103951	NAD_1983_HARN_Adj_WI_Green_Feet	<p>PROJCS["NAD_1983_HARN_Adj_WI_Green_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Green",DATUM["D_NAD_1983_HARN_Adj_WI_GR_LF",SPHEROID["GRS_1980_Adj_WI_GR_LF",6378408.481,298.269917213063]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",558000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-89.83888888888889],PARAMETER["Standard_Parallel_1",42.4861111111111],PARAMETER["Standard_Parallel_2",42.78888888888888],PARAMETER["Latitude_Of_Origin",42.225],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_WI_Green_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Green",DATUM["D_NAD_1983_HARN_Adj_WI_GR_LF",ELLIPSOID["GRS_1980_Adj_WI_GR_LF",6378408.481,298.269917213063,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",558000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.83888888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.4861111111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",42.78888888888888,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.225,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
103952	NAD_1983_HARN_Adj_WI_GreenLake_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_GreenLake_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_GreenLake",DATUM["D_NAD_1983_HARN_Adj_WI_GL_MQ",SPHEROID["GRS_1980_Adj_WI_GL_MQ",6378375.601,298.268379664173]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",495000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-89.24166666666667],PARAMETER["Standard_Parallel_1",43.66666666666666],PARAMETER["Standard_Parallel_2",43.94722222222222],PARAMETER["Latitude_Of_Origin",43.094444444444445],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_GreenLake_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_GreenLake",DATUM["D_NAD_1983_HARN_Adj_WI_GL_MQ",ELLIPSOID["GRS_1980_Adj_WI_GL_MQ",6378375.601,298.268379664173],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",495000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.24166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.94722222222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.094444444444445,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103953	NAD_1983_HARN_Adj_WI_Jackson_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Jackson_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Jackson",DATUM["D_NAD_1983_HARN_Adj_WI_JA",SPHEROID["GRS_1980_Adj_WI_JA",6378409.151,298.269948543895]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",413000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.73888888888889],PARAMETER["Standard_Parallel_1",44.16388888888888],PARAMETER["Standard_Parallel_2",44.41944444444444],PARAMETER["Latitude_Of_Origin",43.79444444444444],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Jackson_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Jackson",DATUM["D_NAD_1983_HARN_Adj_WI_JA",ELLIPSOID["GRS_1980_Adj_WI_JA",6378409.151,298.269948543895,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",413000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.73888888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.16388888888888,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.41944444444444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.79444444444444,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103954	NAD_1983_HARN_Adj_WI_Lafayette_Feet	<p>PROJCS["NAD_1983_HARN_Adj_WI_Lafayette_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Lafayette",DATUM["D_NAD_1983_HARN_Adj_WI_G R_LF",SPHEROID["GRS_1980_Adj_WI _GR_LF",6378408.481,298.26991721 3063]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],P ROJECTION["Lambert_Conformal_Co nic"],PARAMETER["False_Easting",55 8000.0],PARAMETER["False_Northing ",0.0],PARAMETER["Central_Meridia n",- 89.83888888888889],PARAMETER["S tandard_Parallel_1",42.4861111111 111],PARAMETER["Standard_Parallel _2",42.78888888888888],PARAMETE R["Latitude_Of_Origin",42.225],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_WI _Lafayette_Feet",BASEGEOGCRS["GC S_NAD_1983_HARN_Adj_WI_Lafayet te",DATUM["D_NAD_1983_HARN_Ad j_WI_GR_LF",ELLIPSOID["GRS_1980_ Adj_WI_GR_LF",6378408.481,298.26 9917213063,LENGTHUNIT["Meter",1. 0]]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT[" Degree",0.0174532925199433]],CON VERSION["Lambert_Conformal_Conic ",METHOD["Lambert_Conformal_Con ic"],PARAMETER["False_Easting",558 000.0,LENGTHUNIT["Foot_US",0.304 8006096012192]],PARAMETER["False _Northing",0.0,LENGTHUNIT["Foot_U S",0.3048006096012192]],PARAMET ER["Central_Meridian",- 89.83888888888889,ANGLEUNIT["De gree",0.0174532925199433]],PARAM ETER["Standard_Parallel_1",42.48611 11111111,ANGLEUNIT["Degree",0.0 174532925199433]],PARAMETER["St andard_Parallel_2",42.78888888888 888,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Latitude_ Of_Origin",42.225,ANGLEUNIT["Degr ee",0.0174532925199433]],CS[Carte sian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["F oot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
103955	NAD_1983_HARN_Adj_WI_Langlade_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Langlade_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Langlade",DATUM["D_NAD_1983_HARN_Adj_WI_LG",SPHEROID["GRS_1980_Adj_WI_LG",6378560.121,298.277008268831]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",651000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-89.03333333333333],PARAMETER["Standard_Parallel_1",45.0],PARAMETER["Standard_Parallel_2",45.30833333333333],PARAMETER["Latitude_Of_Origin",44.20694444444445],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Langlade_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Langlade",DATUM["D_NAD_1983_HARN_Adj_WI_LG",ELLIPSOID["GRS_1980_Adj_WI_LG",6378560.121,298.277008268831,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",651000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.03333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.30833333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.20694444444445,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103956	NAD_1983_HARN_Adj_WI_Marathon_Feet	PROJCS["NAD_1983_HARN_Adj_WI_Marathon_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Marathon",DATUM["D_NAD_1983_HARN_Adj_WI_MA",SPHEROID["GRS_1980_Adj_WI_MA",6378500.6,298.274224921888]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",245000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-89.77],PARAMETER["Standard_Parallel_1",44.74527777777778],PARAMETER["Standard_Parallel_2",45.05638888888888],PARAMETER["Latitude_Of_Origin",44.40555555555555],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_Adj_WI_Marathon_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Marathon",DATUM["D_NAD_1983_HARN_Adj_WI_MA",ELLIPSOID["GRS_1980_Adj_WI_MA",6378500.6,298.274224921888,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",245000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.77,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.74527777777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.05638888888888,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.40555555555555,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103957	NAD_1983_HARN_Adj_WI_Marquette_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Marquette_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Marquette",DATUM["D_NAD_1983_HARN_Adj_WI_GL_MQ",SPHEROID["GRS_1980_Adj_WI_GL_MQ",6378375.601,298.268379664173]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",495000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-89.24166666666667],PARAMETER["Standard_Parallel_1",43.66666666666666],PARAMETER["Standard_Parallel_2",43.94722222222222],PARAMETER["Latitude_Of_Origin",43.094444444444445],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Marquette_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Marquette",DATUM["D_NAD_1983_HARN_Adj_WI_GL_MQ",ELLIPSOID["GRS_1980_Adj_WI_GL_MQ",6378375.601,298.268379664173],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",495000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.24166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.66666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.94722222222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.094444444444445,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103958	NAD_1983_HARN_Adj_WI_Monroe_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Monroe_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Monroe",DATUM["D_NAD_1983_HARN_Adj_WI_MR",SPHEROID["GRS_1980_Adj_WI_MR",6378438.991,298.27134393498]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",671000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.64166666666668],PARAMETER["Standard_Parallel_1",43.83888888888889],PARAMETER["Standard_Parallel_2",44.16111111111111],PARAMETER["Latitude_Of_Origin",42.90277777777778],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Monroe_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Monroe",DATUM["D_NAD_1983_HARN_Adj_WI_MR",ELLIPSOID["GRS_1980_Adj_WI_MR",6378438.991,298.27134393498,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",671000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.64166666666668,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.83888888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.16111111111111,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.90277777777778,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103959	NAD_1983_HARN_Adj_WI_Oneida_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Oneida_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Oneida",DATUM["D_NAD_1983_HARN_Adj_WI_ON",SPHEROID["GRS_1980_Adj_WI_ON",6378593.86,298.278585986653]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",230000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-89.54444444444444],PARAMETER["Standard_Parallel_1",45.56666666666667],PARAMETER["Standard_Parallel_2",45.84166666666667],PARAMETER["Latitude_Of_Origin",45.18611111111111],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Oneida_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Oneida",DATUM["D_NAD_1983_HARN_Adj_WI_ON",ELLIPSOID["GRS_1980_Adj_WI_ON",6378593.86,298.278585986653,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",230000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.54444444444444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.56666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.84166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.18611111111111,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103960	NAD_1983_HARN_Adj_WI_Pepin_Feet	<p>PROJCS["NAD_1983_HARN_Adj_WI_Pepin_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Pepin",DATUM["D_NAD_1983_HARN_Adj_WI_PP_PC",SPHEROID["GRS_1980_Adj_WI_PP_PC",6378381.271,298.268644807185]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",550000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.2277777777777],PARAMETER["Standard_Parallel_1",44.5222222222222],PARAMETER["Standard_Parallel_2",44.75],PARAMETER["Latitude_Of_Origin",43.86194444444445],UNIT["Foot_US",0.3048006096012192]]</p>	<p>PROJCRS["NAD_1983_HARN_Adj_WI_Pepin_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Pepin",DATUM["D_NAD_1983_HARN_Adj_WI_PP_PC",ELLIPSOID["GRS_1980_Adj_WI_PP_PC",6378381.271,298.268644807185,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",550000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.2277777777777,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.5222222222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.86194444444445,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</p>

WKID	Name	WKT1	WKT2
103961	NAD_1983_HARN_Adj_WI_Pierce_Feet	PROJCS["NAD_1983_HARN_Adj_WI_Pierce_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Pierce",DATUM["D_NAD_1983_HARN_Adj_WI_PP_PC",SPHEROID["GRS_1980_Adj_WI_PP_PC",6378381.271,298.268644807185]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",550000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-92.2277777777777],PARAMETER["Standard_Parallel_1",44.5222222222222],PARAMETER["Standard_Parallel_2",44.75],PARAMETER["Latitude_Of_Origin",43.86194444444445],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_Adj_WI_Pierce_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Pierce",DATUM["D_NAD_1983_HARN_Adj_WI_PP_PC",ELLIPSOID["GRS_1980_Adj_WI_PP_PC",6378381.271,298.268644807185,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",550000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-92.2277777777777,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.5222222222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.86194444444445,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103962	NAD_1983_HARN_Adj_WI_Portage_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Portage_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Portage",DATUM["D_NAD_1983_HARN_Adj_WI_PT",SPHEROID["GRS_1980_Adj_WI_PT",6378344.377,298.266919538913]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",185000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-89.5],PARAMETER["Standard_Parallel_1",44.18333333333333],PARAMETER["Standard_Parallel_2",44.65],PARAMETER["Latitude_Of_Origin",43.96666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Portage_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Portage",DATUM["D_NAD_1983_HARN_Adj_WI_PT",ELLIPSOID["GRS_1980_Adj_WI_PT",6378344.377,298.266919538913,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",185000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.18333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.65,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.96666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103963	NAD_1983_HARN_Adj_WI_Richland_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Richland_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Richland",DATUM["D_NAD_1983_HARN_Adj_WI_RC",SPHEROID["GRS_1980_Adj_WI_RC",6378408.091,298.269898975713]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",664000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.43055555555556],PARAMETER["Standard_Parallel_1",43.14166666666667],PARAMETER["Standard_Parallel_2",43.50277777777778],PARAMETER["Latitude_Of_Origin",42.11388888888889],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Richland_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Richland",DATUM["D_NAD_1983_HARN_Adj_WI_RC",ELLIPSOID["GRS_1980_Adj_WI_RC",6378408.091,298.269898975713,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",664000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.43055555555556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.14166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.50277777777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",42.11388888888889,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103964	NAD_1983_HARN_Adj_WI_Sawyer_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Sawyer_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Sawyer",DATUM["D_NAD_1983_HARN_Adj_WI_SW",SPHEROID["GRS_1980_Adj_WI_SW",6378534.451,298.275807877103]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",711000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.11666666666666],PARAMETER["Standard_Parallel_1",45.71944444444445],PARAMETER["Standard_Parallel_2",46.08055555555556],PARAMETER["Latitude_Of_Origin",44.81388888888888],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Sawyer_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Sawyer",DATUM["D_NAD_1983_HARN_Adj_WI_SW",ELLIPSOID["GRS_1980_Adj_WI_SW",6378534.451,298.275807877103,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",711000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.11666666666666,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.71944444444445,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.08055555555556,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.81388888888888,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103965	NAD_1983_HARN_Adj_WI_Taylor_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Taylor_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Taylor",DATUM["D_NAD_1983_HARN_Adj_WI_TA",SPHEROID["GRS_1980_Adj_WI_TA",6378532.921,298.275736330576]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",614000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.48333333333333],PARAMETER["Standard_Parallel_1",45.05555555555555],PARAMETER["Standard_Parallel_2",45.3],PARAMETER["Latitude_Of_Origin",44.20833333333334],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Taylor_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Taylor",DATUM["D_NAD_1983_HARN_Adj_WI_TA",ELLIPSOID["GRS_1980_Adj_WI_TA",6378532.921,298.275736330576],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",614000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.48333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.05555555555555,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",45.3,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.20833333333334,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103966	NAD_1983_HARN_Adj_WI_Vernon_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Vernon_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Vernon",DATUM["D_NAD_1983_HARN_Adj_WI_VR",SPHEROID["GRS_1980_Adj_WI_VR",6378408.941,298.269938723784]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",730000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.78333333333333],PARAMETER["Standard_Parallel_1",43.46666666666667],PARAMETER["Standard_Parallel_2",43.68333333333333],PARAMETER["Latitude_Of_Origin",43.14722222222222],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Vernon_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Vernon",DATUM["D_NAD_1983_HARN_Adj_WI_VR",ELLIPSOID["GRS_1980_Adj_WI_VR",6378408.941,298.269938723784,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",730000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.46666666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",43.68333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.14722222222222,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103967	NAD_1983_HARN_Adj_WI_Vilas_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Vilas_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Vilas",DATUM["D_NAD_1983_HARN_Adj_WI_VI",SPHEROID["GRS_1980_Adj_WI_VI",6378624.171,298.280003402845]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",441000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-89.48888888888889],PARAMETER["Standard_Parallel_1",45.93055555555555],PARAMETER["Standard_Parallel_2",46.225],PARAMETER["Latitude_Of_Origin",45.625],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Vilas_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Vilas",DATUM["D_NAD_1983_HARN_Adj_WI_VI",ELLIPSOID["GRS_1980_Adj_WI_VI",6378624.171,298.280003402845],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",441000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.48888888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.93055555555555,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.225,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",45.625,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103968	NAD_1983_HARN_Adj_WI_Walworth_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Walworth_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Walworth",DATUM["D_NAD_1983_HARN_Adj_WI_WW",SPHEROID["GRS_1980_Adj_WI_WW",6378377.411,298.268464304182]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",763000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-88.54166666666667],PARAMETER["Standard_Parallel_1",42.58888888888889],PARAMETER["Standard_Parallel_2",42.75],PARAMETER["Latitude_Of_Origin",41.66944444444444],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Walworth_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Walworth",DATUM["D_NAD_1983_HARN_Adj_WI_WW",ELLIPSOID["GRS_1980_Adj_WI_WW",6378377.411,298.268464304182,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",763000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-88.54166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.58888888888889,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",42.75,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",41.66944444444444,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103969	NAD_1983_HARN_Adj_WI_Washburn_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Washburn_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Washburn",DATUM["D_NAD_1983_HARN_Adj_WI_WB",SPHEROID["GRS_1980_Adj_WI_WB",6378474.591,298.273008677695]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",768000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-91.78333333333333],PARAMETER["Standard_Parallel_1",45.77222222222222],PARAMETER["Standard_Parallel_2",46.15],PARAMETER["Latitude_Of_Origin",44.26666666666667],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Washburn_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Washburn",DATUM["D_NAD_1983_HARN_Adj_WI_WB",ELLIPSOID["GRS_1980_Adj_WI_WB",6378474.591,298.273008677695,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",768000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-91.78333333333333,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",45.77222222222222,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",46.15,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",44.26666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103970	NAD_1983_HARN_Adj_WI_Waushara_Feet	PROJCS["NAD_1983_HARN_Adj_WI_Waushara_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Waushara",DATUM["D_NAD_1983_HARN_Adj_WI_WS",SPHEROID["GRS_1980_Adj_WI_WS",6378405.971,298.269799839349]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",39400.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-89.24166666666667],PARAMETER["Standard_Parallel_1",43.975],PARAMETER["Standard_Parallel_2",44.25277777777778],PARAMETER["Latitude_Of_Origin",43.70833333333334],UNIT["Foot_US",0.3048006096012192]]	PROJCRS["NAD_1983_HARN_Adj_WI_Waushara_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Waushara",DATUM["D_NAD_1983_HARN_Adj_WI_WS",ELLIPSOID["GRS_1980_Adj_WI_WS",6378405.971,298.269799839349,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",39400.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-89.24166666666667,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",43.975,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.25277777777778,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.70833333333334,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]

WKID	Name	WKT1	WKT2
103971	NAD_1983_HARN_Adj_WI_Wood_Feet	<pre> PROJCS["NAD_1983_HARN_Adj_WI_Wood_Feet",GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Wood",DATUM["D_NAD_1983_HARN_Adj_WI_WD",SPHEROID["GRS_1980_Adj_WI_WD",6378437.651,298.271281273316]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",684000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.0],PARAMETER["Standard_Parallel_1",44.18055555555555],PARAMETER["Standard_Parallel_2",44.54444444444444],PARAMETER["Latitude_Of_Origin",43.15138888888889],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_HARN_Adj_WI_Wood_Feet",BASEGEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Wood",DATUM["D_NAD_1983_HARN_Adj_WI_WD",ELLIPSOID["GRS_1980_Adj_WI_WD",6378437.651,298.271281273316,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Lambert_Conformal_Conic",METHOD["Lambert_Conformal_Conic"],PARAMETER["False_Easting",684000.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-90.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",44.18055555555555,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.54444444444444,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",43.15138888888889,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103972	Germany_Zone_1	<pre> PROJCS["Germany_Zone_1",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz" ,DATUM["D_Deutsches_Hauptdreieck ksnetz",SPHEROID["Bessel_1841",637 7397.155,299.1528128]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",1500000.0],PARAMETER["F alse_Northing",0.0],PARAMETER["Ce ntral_Meridian",3.0],PARAMETER["Sc ale_Factor",1.0],PARAMETER["Latitu de_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Germany_Zone_1",BASEG EOGCRS["GCS_Deutsches_Hauptdrei ecksnetz",DATUM["D_Deutsches_Ha uptdreiecksnetz",ELLIPSOID["Bessel_ 1841",6377397.155,299.1528128,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",1500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",3.0,ANGLEUNIT["Degree", 0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103973	Germany_Zone_2	<pre> PROJCS["Germany_Zone_2",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz" ,DATUM["D_Deutsches_Hauptdreieck ksnetz",SPHEROID["Bessel_1841",637 7397.155,299.1528128]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",2500000.0],PARAMETER["F alse_Northing",0.0],PARAMETER["Ce ntral_Meridian",6.0],PARAMETER["Sc ale_Factor",1.0],PARAMETER["Latitu de_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Germany_Zone_2",BASEG EOGCRS["GCS_Deutsches_Hauptdrei ecksnetz",DATUM["D_Deutsches_Ha uptdreiecksnetz",ELLIPSOID["Bessel_ 1841",6377397.155,299.1528128,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",2500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",6.0,ANGLEUNIT["Degree", 0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103974	Germany_Zone_3	<pre> PROJCS["Germany_Zone_3",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz" ,DATUM["D_Deutsches_Hauptdreieck ksnetz",SPHEROID["Bessel_1841",637 7397.155,299.1528128]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",3500000.0],PARAMETER["F alse_Northing",0.0],PARAMETER["Ce ntral_Meridian",9.0],PARAMETER["Sc ale_Factor",1.0],PARAMETER["Latitu de_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Germany_Zone_3",BASEG EOGCRS["GCS_Deutsches_Hauptdrei ecksnetz",DATUM["D_Deutsches_Ha uptdreiecksnetz",ELLIPSOID["Bessel_ 1841",6377397.155,299.1528128,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",3500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",9.0,ANGLEUNIT["Degree", 0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Or igin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103975	Germany_Zone_4	<pre> PROJCS["Germany_Zone_4",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz" ,DATUM["D_Deutsches_Hauptdreieck ksnetz",SPHEROID["Bessel_1841",637 7397.155,299.1528128]],PRIMEM["G reenwich",0.0],UNIT["Degree",0.0174 532925199433]],PROJECTION["Trans verse_Mercator"],PARAMETER["False _Easting",4500000.0],PARAMETER["F alse_Northing",0.0],PARAMETER["Ce ntral_Meridian",12.0],PARAMETER["S cale_Factor",1.0],PARAMETER["Latitu de_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Germany_Zone_4",BASEG EOGCRS["GCS_Deutsches_Hauptdrei ecksnetz",DATUM["D_Deutsches_Ha uptdreiecksnetz",ELLIPSOID["Bessel_ 1841",6377397.155,299.1528128,LEN GTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0 .0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",4500000.0,LEN GTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT[" Meter",1.0]],PARAMETER["Central_ Meridian",12.0,ANGLEUNIT["Degree" ,0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity ",1.0]],PARAMETER["Latitude_Of_Ori gin",0.0,ANGLEUNIT["Degree",0.0174 532925199433]],CS[Cartesian,2],AXI S["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103976	Germany_Zone_5	<pre> PROJCS["Germany_Zone_5",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",5500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",15.0],PARAMETER["Scale_Factor",1.0],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["Germany_Zone_5",BASEGEOGCRS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",5500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",15.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",1.0,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103977	WGS_1984_UTM_GTM_2010	<pre> PROJCS["WGS_1984_UTM_GTM_2010",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",500000.0],PARAMETER["Central_Meridian",12.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["WGS_1984_UTM_GTM_2010",BASEGEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5]],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",500000.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",12.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9996,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103978	NAD_1983_WYDOT_Albers_(ftUS)	<pre>PROJCS["NAD_1983_WYDOT_Albers_(ftUS)",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-107.5],PARAMETER["Standard_Parallel_1",42.0],PARAMETER["Standard_Parallel_2",44.0],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Foot_US",0.3048006096012192]]</pre>	<pre>PROJCRS["NAD_1983_WYDOT_Albers_(ftUS)",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-107.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]]</pre>

WKID	Name	WKT1	WKT2
103979	NAD_1983_WYDOT_Albers_(m)	<pre> PROJCS["NAD_1983_WYDOT_Albers_(m)",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-107.5],PARAMETER["Standard_Parallel_1",42.0],PARAMETER["Standard_Parallel_2",44.0],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_WYDOT_Albers_(m)",BASEGEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT_HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-107.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
103980	NAD_1983_2011_WYDOT_Albers_(ftUS)	<pre> PROJCS["NAD_1983_2011_WYDOT_Albers_(ftUS)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-107.5],PARAMETER["Standard_Parallel_1",42.0],PARAMETER["Standard_Parallel_2",44.0],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Foot_US",0.3048006096012192]] </pre>	<pre> PROJCRS["NAD_1983_2011_WYDOT_Albers_(ftUS)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Foot_US",0.3048006096012192]],PARAMETER["Central_Meridian",-107.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Foot_US",0.3048006096012192]] </pre>

WKID	Name	WKT1	WKT2
103981	NAD_1983_2011_WYDOT_Albers_(m)	<pre> PROJCS["NAD_1983_2011_WYDOT_Albers_(m)",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Albers"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-107.5],PARAMETER["Standard_Parallel_1",42.0],PARAMETER["Standard_Parallel_2",44.0],PARAMETER["Latitude_Of_Origin",40.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["NAD_1983_2011_WYDOT_Albers_(m)",BASEGEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Albers",METHOD["Albers"],PARAMETER["False_Easting",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-107.5,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_1",42.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Standard_Parallel_2",44.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Latitude_Of_Origin",40.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112000	OSGB36_National_Highways_A01H1	PROJCS["OSGB36_National_Highway s_A01H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",261910. 5587031571],PARAMETER["False_No rthing",70975.76209131356],PARAM ETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 92600288218829],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]]	PROJCRS["OSGB36_National_Highwa ys_A01H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",261910.558703 1571,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",70975.762 09131356,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9992600288218829,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
112001	OSGB36_National_Highways_A02H1	<pre> PROJCS["OSGB36_National_Highway s_A02H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",252927. 2843542255],PARAMETER["False_No rthing",70979.593633004],PARAMET ER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 93139726802819],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_A02H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",252927.284354 2255,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",70979.593 633004,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9993139726802819,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112002	OSGB36_National_Highways_A03H1	<pre> PROJCS["OSGB36_National_Highway s_A03H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",243942. 3084033331],PARAMETER["False_No rthing",70983.2126911338],PARAME TER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 93649250057596],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_A03H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",243942.308403 3331,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",70983.212 6911338,LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9993649250057596,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112003	OSGB36_National_Highways_A03H2	PROJCS["OSGB36_National_Highway s_A03H2",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",243948. 4071897476],PARAMETER["False_No rthing",70984.98733800034],PARAM ETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 93899100658244],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]]	PROJCRS["OSGB36_National_Highwa ys_A03H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",243948.407189 7476,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",70984.987 33800034,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9993899100658244,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
112004	OSGB36_National_Highways_A04H1	<pre>PROJCS["OSGB36_National_Highway s_A04H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",234956. 1812566491],PARAMETER["False_No rthing",70986.7611456259],PARAME TER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9414883310307],PARAMETER["Latitu de_Of_Origin",49.0],UNIT["Meter",1. 0]]</pre>	<pre>PROJCRS["OSGB36_National_Highwa ys_A04H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",234956.181256 6491,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",70986.761 1456259,LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999414883310307,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_ Of_Origin",49.0,ANGLEUNIT["Degree ",0.0174532925199433]]],CS[Cartesia n,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</pre>

WKID	Name	WKT1	WKT2
112005	OSGB36_National_Highways_A05H1	PROJCS["OSGB36_National_Highway s_A05H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",225969. 1556311239],PARAMETER["False_No rthing",70990.3099549106],PARAME TER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 94648466099409],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]]	PROJCRS["OSGB36_National_Highwa ys_A05H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",225969.155631 1239,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",70990.309 9549106,LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9994648466099409,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
112006	OSGB36_National_Highways_A05H2	<pre> PROJCS["OSGB36_National_Highway s_A05H2",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",225974. 8050718687],PARAMETER["False_No rthing",70992.08477921539],PARAM ETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 94898341681397],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_A05H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",225974.805071 8687,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",70992.084 77921539,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9994898341681397,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112007	OSGB36_National_Highways_A06H1	PROJCS["OSGB36_National_Highway s_A06H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",215981. 5338434338],PARAMETER["False_No rthing",70993.93010594351],PARAM ETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 95158143222824],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]]	PROJCRS["OSGB36_National_Highwa ys_A06H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",215981.533843 4338,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",70993.930 10594351,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9995158143222824,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
112008	OSGB36_National_Highways_A06H2	<pre> PROJCS["OSGB36_National_Highway s_A06H2",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",215986. 9335842702],PARAMETER["False_No rthing",70995.70502075547],PARAM ETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 95408031547217],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_A06H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",215986.933584 2702,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",70995.705 02075547,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9995408031547217,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112009	OSGB36_National_Highways_A07H1	<pre> PROJCS["OSGB36_National_Highway s_A07H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",205992. 275418417],PARAMETER["False_Nort hing",70997.33764421167],PARAMET ER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 95637886826517],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_A07H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",205992.275418 417,LENGTHUNIT["Meter",1.0]],PARA METER["False_Northing",70997.3376 4421167,LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9995637886826517,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112010	OSGB36_National_Highways_A07H2	<p>PROJCS["OSGB36_National_Highways_A07H2",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",205997.4254184274],PARAMETER["False_Northing",70999.11264421527],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.999588778714495],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["OSGB36_National_Highways_A07H2",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",205997.4254184274,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",70999.11264421527,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.999588778714495,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
112011	OSGB36_National_Highways_A08H1	<pre> PROJCS["OSGB36_National_Highway s_A08H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",196002. 2540283714],PARAMETER["False_No rthing",71000.81651027738],PARAM ETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 96127672593187],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_A08H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",196002.254028 3714,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",71000.816 51027738,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9996127672593187,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112012	OSGB36_National_Highways_A08H2	<pre> PROJCS["OSGB36_National_Highway s_A08H2",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",196007. 1542684811],PARAMETER["False_No rthing",71002.5915972559],PARAME TER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 96377585156724],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_A08H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",196007.154268 4811,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",71002.591 5972559,LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9996377585156724,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112013	OSGB36_National_Highways_A09H1	<pre> PROJCS["OSGB36_National_Highway s_A09H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",185011. 1930661738],PARAMETER["False_No rthing",71004.29571728832],PARAM ETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 96617506361164],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_A09H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",185011.193066 1738,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",71004.295 71728832,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9996617506361164,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112014	OSGB36_National_Highways_A09H2	PROJCS["OSGB36_National_Highway s_A09H2",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",185015. 8185194549],PARAMETER["False_No rthing",71006.07089125027],PARAM ETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 96867431171],PARAMETER["Latitude _Of_Origin",49.0],UNIT["Meter",1.0]]	PROJCRS["OSGB36_National_Highwa ys_A09H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",185015.818519 4549,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",71006.070 89125027,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9996867431171,SCALEUNIT["U nity",1.0]],PARAMETER["Latitude_ _Origin",49.0,ANGLEUNIT["Degree",0 .0174532925199433]]],CS[Cartesian, 2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
112015	OSGB36_National_Highways_A10H1	<p>PROJCS["OSGB36_National_Highway s_A10H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",173019. 2914368838],PARAMETER["False_No rthing",71007.91729490607],PARAM ETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 97127384331908],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]]</p>	<p>PROJCRS["OSGB36_National_Highwa ys_A10H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",173019.291436 8838,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",71007.917 29490607,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9997127384331908,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
112016	OSGB36_National_Highways_A10H2	<pre> PROJCS["OSGB36_National_Highway s_A10H2",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",173023. 6170813814],PARAMETER["False_No rthing",71009.69255941088],PARAM ETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 97377321889175],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_A10H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",173023.617081 3814,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",71009.692 55941088,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9997377321889175,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112017	OSGB36_National_Highways_A11H1	<p>PROJCS["OSGB36_National_Highway s_A11H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",159026. 3185515824],PARAMETER["False_No rthing",71011.75230919718],PARAM ETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 97667311819567],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]]</p>	<p>PROJCRS["OSGB36_National_Highwa ys_A11H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",159026.318551 5824,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",71011.752 30919718,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9997667311819567,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
112018	OSGB36_National_Highways_A11H2	PROJCS["OSGB36_National_Highway s_A11H2",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",159030. 294358639],PARAMETER["False_Nort hing",71013.52766958093],PARAMET ER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 97917262875528],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]]	PROJCRS["OSGB36_National_Highwa ys_A11H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",159030.294358 639,LENGTHUNIT["Meter",1.0]],PARA METER["False_Northing",71013.5276 6958093,LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9997917262875528,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
112019	OSGB36_National_Highways_A11H3	<pre> PROJCS["OSGB36_National_Highway s_A11H3",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",159034. 2703644983],PARAMETER["False_No rthing",71015.30311873824],PARAM ETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9816722642982],PARAMETER["Latitu de_Of_Origin",49.0],UNIT["Meter",1. 0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_A11H3",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",159034.270364 4983,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",71015.303 11873824,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999816722642982,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_ Of_Origin",49.0,ANGLEUNIT["Degree ",0.0174532925199433]]],CS[Cartesia n,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112020	OSGB36_National_Highways_A12H1	<pre> PROJCS["OSGB36_National_Highway s_A12H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",144031. 0383232799],PARAMETER["False_No rthing",71015.30361772828],PARAM ETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 98167296682084],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_A12H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",144031.038323 2799,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",71015.303 61772828,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9998167296682084,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112021	OSGB36_National_Highways_A12H2	<pre> PROJCS["OSGB36_National_Highway s_A12H2",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",144034. 6392342722],PARAMETER["False_No rthing",71017.07906689808],PARAM ETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 98417260238136],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_A12H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",144034.639234 2722,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",71017.079 06689808,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9998417260238136,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112022	OSGB36_National_Highways_A12H3	<pre> PROJCS["OSGB36_National_Highway s_A12H3",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",144038. 2403253212],PARAMETER["False_No rthing",71018.85460484587],PARAM ETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 98667236293144],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_A12H3",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",144038.240325 3212,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",71018.854 60484587,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9998667236293144,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112023	OSGB36_National_Highways_A13H1	<p>PROJCS["OSGB36_National_Highway s_A13H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",128033. 7364878587],PARAMETER["False_No rthing",71018.71320810913],PARAM ETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 98647329200487],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]]</p>	<p>PROJCRS["OSGB36_National_Highwa ys_A13H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",128033.736487 8587,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",71018.713 20810913,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9998647329200487,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
112024	OSGB36_National_Highways_A13H2	PROJCS["OSGB36_National_Highway s_A13H2",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",128036. 937451307],PARAMETER["False_Nort hing",71020.48874252186],PARAMET ER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 98897304757802],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]]	PROJCRS["OSGB36_National_Highwa ys_A13H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",128036.937451 307,LENGTHUNIT["Meter",1.0]],PARA METER["False_Northing",71020.4887 4252186,LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9998897304757802,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
112025	OSGB36_National_Highways_A14H1	PROJCS["OSGB36_National_Highway s_A14H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",111034. 697926722],PARAMETER["False_Nort hing",71022.19416934469],PARAMET ER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 99137409943842],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]]	PROJCRS["OSGB36_National_Highwa ys_A14H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",111034.697926 722,LENGTHUNIT["Meter",1.0]],PARA METER["False_Northing",71022.1941 6934469,LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9999137409943842,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
112026	OSGB36_National_Highways_A14H2	PROJCS["OSGB36_National_Highway s_A14H2",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",111037. 4738982691],PARAMETER["False_No rthing",71023.96979078473],PARAM ETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 99387397753633],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]]	PROJCRS["OSGB36_National_Highwa ys_A14H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",111037.473898 2691,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",71023.969 79078473,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9999387397753633,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
112027	OSGB36_National_Highways_A15H1	<pre> PROJCS["OSGB36_National_Highway s_A15H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",88032.1 7537165637],PARAMETER["False_No rthing",71025.95967485911],PARAM ETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 99667551366491],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_A15H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",88032.1753716 5637,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",71025.959 67485911,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9999667551366491,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112028	OSGB36_National_Highways_A15H2	PROJCS["OSGB36_National_Highway s_A15H2",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",88034.3 7625857393],PARAMETER["False_No rthing",71027.73539044033],PARAM ETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 99917552430316],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]]	PROJCRS["OSGB36_National_Highwa ys_A15H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",88034.3762585 7393,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",71027.735 39044033,LENGTHUNIT["Meter",1.0]]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9999917552430316,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
112029	OSGB36_National_Highways_A16H1	<pre> PROJCS["OSGB36_National_Highway s_A16H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",54022.1 7583441971],PARAMETER["False_No rthing",71029.1571156259],PARAME TER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",1.00 0011771557166],PARAMETER["Latitu de_Of_Origin",49.0],UNIT["Meter",1. 0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_A16H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",54022.1758344 1971,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",71029.157 1156259,LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",1.000011771557166,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_ Of_Origin",49.0,ANGLEUNIT["Degree ",0.0174532925199433]]],CS[Cartesia n,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112030	OSGB36_National_Highways_A16H2	PROJCS["OSGB36_National_Highway s_A16H2",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",54023.5 2643946325],PARAMETER["False_No rthing",71030.93291114613],PARAM ETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",1.00 0036772789],PARAMETER["Latitude_ Of_Origin",49.0],UNIT["Meter",1.0]]	PROJCRS["OSGB36_National_Highwa ys_A16H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",54023.5264394 6325,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",71030.932 91114613,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",1.000036772789,SCALEUNIT["Un ity",1.0]],PARAMETER["Latitude_Of_ Origin",49.0,ANGLEUNIT["Degree",0. 0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
112031	OSGB36_National_Highways_A17H1	<pre> PROJCS["OSGB36_National_Highway s_A17H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 24009.11134761462],PARAMETER["F alse_Northing",71026.9544033599],P ARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 99807598109365],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_A17H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 24009.11134761462,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",71026.9544033599,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9999807598109365,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112032	OSGB36_National_Highways_A17H2	<pre> PROJCS["OSGB36_National_Highway s_A17H2",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 24009.7115979077],PARAMETER["Fal se_Northing",71028.73014381027],P ARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",1.00 0005760267449],PARAMETER["Latitu de_Of_Origin",49.0],UNIT["Meter",1. 0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_A17H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 24009.7115979077,LENGTHUNIT["M eter",1.0]],PARAMETER["False_North ing",71028.73014381027,LENGTHUNI T["Meter",1.0]],PARAMETER["Central _Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",1.000005760267449,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_ Of_Origin",49.0,ANGLEUNIT["Degree ",0.0174532925199433]]],CS[Cartesia n,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112033	OSGB36_National_Highways_A18H1	PROJCS["OSGB36_National_Highway s_A18H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 58018.94295715116],PARAMETER["F alse_Northing",71023.1887923747],P ARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 99277441837596],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]]	PROJCRS["OSGB36_National_Highwa ys_A18H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 58018.94295715116,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",71023.1887923747,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9999277441837596,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
112034	OSGB36_National_Highways_A18H2	<p>PROJCS["OSGB36_National_Highway s_A18H2",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 58020.39348511989],PARAMETER["F alse_Northing",71024.96443868124], PARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 99527433148317],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]]</p>	<p>PROJCRS["OSGB36_National_Highwa ys_A18H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 58020.39348511989,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",71024.96443868124,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9999527433148317,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
112035	OSGB36_National_Highways_A19H1	<pre> PROJCS["OSGB36_National_Highway s_A19H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 88023.98625017522],PARAMETER["F alse_Northing",71019.352542755],PA RAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9873734042937],PARAMETER["Latitu de_Of_Origin",49.0],UNIT["Meter",1. 0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_A19H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 88023.98625017522,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",71019.352542755,LENGTHUNI T["Meter",1.0]],PARAMETER["Central _Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999873734042937,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_ Of_Origin",49.0,ANGLEUNIT["Degree ",0.0174532925199433]]],CS[Cartesia n,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112036	OSGB36_National_Highways_A19H2	<pre> PROJCS["OSGB36_National_Highway s_A19H2",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 88026.18693235706],PARAMETER["F alse_Northing",71021.12809315171], PARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 98987318237049],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_A19H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 88026.18693235706,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",71021.12809315171,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9998987318237049,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112037	OSGB36_National_Highways_A20H1	<pre> PROJCS["OSGB36_National_Highway s_A20H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 105023.5775148396],PARAMETER["F alse_Northing",71015.94289098677], PARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 98257299268304],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_A20H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 105023.5775148396,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",71015.94289098677,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9998257299268304,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112038	OSGB36_National_Highways_A20H2	<p>PROJCS["OSGB36_National_Highways_A20H2",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",-105026.2032027408],PARAMETER["False_Northing",71017.718356139],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.9998507265074503],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["OSGB36_National_Highways_A20H2",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",-105026.2032027408,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",71017.718356139,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9998507265074503,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
112039	OSGB36_National_Highways_A21H1	<p>PROJCS["OSGB36_National_Highway s_A21H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 122020.6822661785],PARAMETER["F alse_Northing",71012.03640080881], PARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 97707308768334],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]]</p>	<p>PROJCRS["OSGB36_National_Highwa ys_A21H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 122020.6822661785,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",71012.03640080881,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9997707308768334,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
112040	OSGB36_National_Highways_A21H2	<pre> PROJCS["OSGB36_National_Highway s_A21H2",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 122023.7328976339],PARAMETER["F alse_Northing",71013.81176829511], PARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 97957260824256],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_A21H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 122023.7328976339,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",71013.81176829511,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9997957260824256,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112041	OSGB36_National_Highways_A22H1	<p>PROJCS["OSGB36_National_Highways_A22H1",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",-139014.8049133809],PARAMETER["False_Northing",71007.56222194275],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.9997077393995895],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["OSGB36_National_Highways_A22H1",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",-139014.8049133809,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",71007.56222194275,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9997077393995895,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
112042	OSGB36_National_Highways_A22H2	<pre> PROJCS["OSGB36_National_Highway s_A22H2",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 139018.280413835],PARAMETER["Fal se_Northing",71009.3374775704],PA RAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 97327330303357],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_A22H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 139018.280413835,LENGTHUNIT["M eter",1.0]],PARAMETER["False_North ing",71009.3374775704,LENGTHUNIT ["Meter",1.0]],PARAMETER["Central_ Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9997327330303357,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112043	OSGB36_National_Highways_A23H1	<p>PROJCS["OSGB36_National_Highway s_A23H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 156008.5023814753],PARAMETER["F alse_Northing",71003.86967362018], PARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 96557524136872],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]]</p>	<p>PROJCRS["OSGB36_National_Highwa ys_A23H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 156008.5023814753,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",71003.86967362018,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9996557524136872,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
112044	OSGB36_National_Highways_A23H2	<pre> PROJCS["OSGB36_National_Highway s_A23H2",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 156012.4027402983],PARAMETER["F alse_Northing",71005.64483693065], PARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 968074474471],PARAMETER["Latitud e_Of_Origin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_A23H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 156012.4027402983,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",71005.64483693065,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.99968074474471,SCALEUNIT[" Unity",1.0]],PARAMETER["Latitude_O f_Origin",49.0,ANGLEUNIT["Degree", 0.0174532925199433]]],CS[Cartesian ,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112045	OSGB36_National_Highways_A24H1	PROJCS["OSGB36_National_Highway s_A24H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 165001.8975238841],PARAMETER["F alse_Northing",71000.81651027738], PARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 96127672593187],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]]	PROJCRS["OSGB36_National_Highwa ys_A24H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 165001.8975238841,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",71000.81651027738,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9996127672593187,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
112046	OSGB36_National_Highways_A24H2	<p>PROJCS["OSGB36_National_Highway s_A24H2",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 165006.0227260173],PARAMETER["F alse_Northing",71002.5915972559],P ARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 96377585156724],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]]</p>	<p>PROJCRS["OSGB36_National_Highwa ys_A24H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 165006.0227260173,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",71002.5915972559,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9996377585156724,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
112047	OSGB36_National_Highways_A25H1	<p>PROJCS["OSGB36_National_Highways_A25H1",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",-175993.5763422596],PARAMETER["False_Northing",70997.40863807063],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.9995647881974643],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["OSGB36_National_Highways_A25H1",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",-175993.5763422596,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",70997.40863807063,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9995647881974643,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
112048	OSGB36_National_Highways_A25H2	<pre> PROJCS["OSGB36_National_Highway s_A25H2",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 175997.9763466683],PARAMETER["F alse_Northing",70999.18363984914], PARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 95897782542964],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_A25H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 175997.9763466683,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",70999.18363984914,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9995897782542964,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112049	OSGB36_National_Highways_A26H1	<p>PROJCS["OSGB36_National_Highways_A26H1",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",-185984.2845534612],PARAMETER["False_Northing",70994.00109298788],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.9995168137411531],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["OSGB36_National_Highways_A26H1",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",-185984.2845534612,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",70994.00109298788,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9995168137411531,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
112050	OSGB36_National_Highways_A26H2	<p>PROJCS["OSGB36_National_Highways_A26H2",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",-185988.9343349418],PARAMETER["False_Northing",70995.77600957456],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.9995418025985787],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["OSGB36_National_Highways_A26H2",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",-185988.9343349418,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",70995.77600957456,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9995418025985787,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
112051	OSGB36_National_Highways_A27H1	<pre> PROJCS["OSGB36_National_Highway s_A27H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 195973.6419052653],PARAMETER["F alse_Northing",70990.45191466244], PARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 94668452458347],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_A27H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 195973.6419052653,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",70990.45191466244,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9994668452458347,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112052	OSGB36_National_Highways_A27H2	<p>PROJCS["OSGB36_National_Highways_A27H2",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",-195978.5414300451],PARAMETER["False_Northing",70992.22674251634],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.9994918328540012],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["OSGB36_National_Highways_A27H2",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",-195978.5414300451,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",70992.22674251634,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9994918328540012,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
112053	OSGB36_National_Highways_A28H1	<p>PROJCS["OSGB36_National_Highway s_A28H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 205961.7945968577],PARAMETER["F alse_Northing",70986.83211833447], PARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 94158825273456],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]]</p>	<p>PROJCRS["OSGB36_National_Highwa ys_A28H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 205961.7945968577,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",70986.83211833447,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9994158825273456,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
112054	OSGB36_National_Highways_A28H2	<p>PROJCS["OSGB36_National_Highways_A28H2",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",-205966.9438348191],PARAMETER["False_Northing",70988.6068556901],PARAMETER["Central_Meridian",-2.0],PARAMETER["Scale_Factor",0.9994408688613964],PARAMETER["Latitude_Of_Origin",49.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["OSGB36_National_Highways_A28H2",BASEGEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],CONVERSION["Transverse_Mercator",METHOD["Transverse_Mercator"],PARAMETER["False_Easting",-205966.9438348191,LENGTHUNIT["Meter",1.0]],PARAMETER["False_Northing",70988.6068556901,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",-2.0,ANGLEUNIT["Degree",0.0174532925199433]],PARAMETER["Scale_Factor",0.9994408688613964,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_Of_Origin",49.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[Cartesian,2],AXIS["Easting(X)",east,ORDER[1]],AXIS["Northing(Y)",north,ORDER[2]],LENGTHUNIT["Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
112055	OSGB36_National_Highways_A29H1	<pre> PROJCS["OSGB36_National_Highway s_A29H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 214949.3800873325],PARAMETER["F alse_Northing",70983.28365674701], PARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 93659241229034],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_A29H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 214949.3800873325,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",70983.28365674701,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9993659241229034,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112056	OSGB36_National_Highways_A30H1	<pre> PROJCS["OSGB36_National_Highway s_A30H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 223935.6193491957],PARAMETER["F alse_Northing",70979.593633004],PA RAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 93139726802819],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_A30H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 223935.6193491957,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",70979.593633004,LENGTHUNI T["Meter",1.0]],PARAMETER["Central _Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9993139726802819,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112057	OSGB36_National_Highways_B15H1	PROJCS["OSGB36_National_Highway s_B15H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",88032.1 7537165637],PARAMETER["False_No rthing",111040.5848437938],PARAM ETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 99667551366491],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]]	PROJCRS["OSGB36_National_Highwa ys_B15H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",88032.1753716 5637,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",111040.58 48437938,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9999667551366491,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
112058	OSGB36_National_Highways_B15H2	PROJCS["OSGB36_National_Highway s_B15H2",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",88034.3 7625857393],PARAMETER["False_No rthing",111043.3609625194],PARAM ETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 99917552430316],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]]	PROJCRS["OSGB36_National_Highwa ys_B15H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",88034.3762585 7393,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",111043.36 09625194,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9999917552430316,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
112059	OSGB36_National_Highways_B15H3	<pre> PROJCS["OSGB36_National_Highway s_B15H3",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",88036.5 772555427],PARAMETER["False_Nort hing",111046.1372200595],PARAMET ER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",1.00 0016756599497],PARAMETER["Latitu de_Of_Origin",49.0],UNIT["Meter",1. 0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_B15H3",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",88036.5772555 427,LENGTHUNIT["Meter",1.0]],PARA METER["False_Northing",111046.137 2200595,LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",1.000016756599497,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_ Of_Origin",49.0,ANGLEUNIT["Degree ",0.0174532925199433]]],CS[Cartesia n,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112060	OSGB36_National_Highways_B16H1	<pre> PROJCS["OSGB36_National_Highway s_B16H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",54022.1 7583441971],PARAMETER["False_No rthing",111045.5836596405],PARAM ETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",1.00 0011771557166],PARAMETER["Latitu de_Of_Origin",49.0],UNIT["Meter",1. 0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_B16H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",54022.1758344 1971,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",111045.58 36596405,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",1.000011771557166,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_ Of_Origin",49.0,ANGLEUNIT["Degree ",0.0174532925199433]]],CS[Cartesia n,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112061	OSGB36_National_Highways_B16H2	<pre> PROJCS["OSGB36_National_Highway s_B16H2",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",54023.5 2643946325],PARAMETER["False_No rthing",111048.3599033411],PARAM ETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",1.00 0036772789],PARAMETER["Latitude_ Of_Origin",49.0],UNIT["Meter",1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_B16H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",54023.5264394 6325,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",111048.35 99033411,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",1.000036772789,SCALEUNIT["Un ity",1.0]],PARAMETER["Latitude_Of_ Origin",49.0,ANGLEUNIT["Degree",0. 0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112062	OSGB36_National_Highways_B16H3	<pre> PROJCS["OSGB36_National_Highway s_B16H3",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",54024.8 7711204128],PARAMETER["False_No rthing",111051.1362858626],PARAM ETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",1.00 0061775270976],PARAMETER["Latitu de_Of_Origin",49.0],UNIT["Meter",1. 0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_B16H3",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",54024.8771120 4128,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",111051.13 62858626,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",1.000061775270976,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_ Of_Origin",49.0,ANGLEUNIT["Degree ",0.0174532925199433]]],CS[Cartesia n,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112063	OSGB36_National_Highways_B16H4	<pre> PROJCS["OSGB36_National_Highway s_B16H4",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",54026.2 2785215884],PARAMETER["False_No rthing",111053.9128072154],PARAM ETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",1.00 0086779003184],PARAMETER["Latitu de_Of_Origin",49.0],UNIT["Meter",1. 0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_B16H4",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",54026.2278521 5884,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",111053.91 28072154,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",1.000086779003184,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_ Of_Origin",49.0,ANGLEUNIT["Degree ",0.0174532925199433]]],CS[Cartesia n,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112064	OSGB36_National_Highways_B17H1	PROJCS["OSGB36_National_Highway s_B17H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 24009.11134761462],PARAMETER["F alse_Northing",111042.1399827176], PARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 99807598109365],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]]	PROJCRS["OSGB36_National_Highwa ys_B17H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 24009.11134761462,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",111042.1399827176,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9999807598109365,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
112065	OSGB36_National_Highways_B17H2	<pre> PROJCS["OSGB36_National_Highway s_B17H2",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 24009.7115979077],PARAMETER["Fal se_Northing",111044.9161403231],P ARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",1.00 0005760267449],PARAMETER["Latitu de_Of_Origin",49.0],UNIT["Meter",1. 0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_B17H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 24009.7115979077,LENGTHUNIT["M eter",1.0]],PARAMETER["False_North ing",111044.9161403231,LENGTHUNI T["Meter",1.0]],PARAMETER["Central _Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",1.000005760267449,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_ Of_Origin",49.0,ANGLEUNIT["Degree ",0.0174532925199433]]],CS[Cartesia n,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112066	OSGB36_National_Highways_B18H1	PROJCS["OSGB36_National_Highway s_B18H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 58018.94295715116],PARAMETER["F alse_Northing",111036.2529007548], PARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 99277441837596],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]]	PROJCRS["OSGB36_National_Highwa ys_B18H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 58018.94295715116,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",111036.2529007548,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9999277441837596,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
112067	OSGB36_National_Highways_B18H2	<pre> PROJCS["OSGB36_National_Highway s_B18H2",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 58020.39348511989],PARAMETER["F alse_Northing",111039.0289111777], PARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 99527433148317],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_B18H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 58020.39348511989,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",111039.0289111777,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9999527433148317,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112068	OSGB36_National_Highways_B19H1	<pre> PROJCS["OSGB36_National_Highway s_B19H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 88023.98625017522],PARAMETER["F alse_Northing",111030.2553837437], PARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9873734042937],PARAMETER["Latitu de_Of_Origin",49.0],UNIT["Meter",1. 0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_B19H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 88023.98625017522,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",111030.2553837437,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999873734042937,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_ Of_Origin",49.0,ANGLEUNIT["Degree ",0.0174532925199433]]],CS[Cartesia n,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112069	OSGB36_National_Highways_B20H1	PROJCS["OSGB36_National_Highway s_B20H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 105023.5775148396],PARAMETER["F alse_Northing",111024.9248014019], PARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 98257299268304],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]]	PROJCRS["OSGB36_National_Highwa ys_B20H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 105023.5775148396,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",111024.9248014019,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9998257299268304,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
112070	OSGB36_National_Highways_B21H1	<p>PROJCS["OSGB36_National_Highway s_B21H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 122020.6822661785],PARAMETER["F alse_Northing",111018.817471687],P ARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 97707308768334],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]]</p>	<p>PROJCRS["OSGB36_National_Highwa ys_B21H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 122020.6822661785,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",111018.817471687,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9997707308768334,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
112071	OSGB36_National_Highways_B22H1	<p>PROJCS["OSGB36_National_Highway s_B22H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 139014.9439413935],PARAMETER["F alse_Northing",111011.9336510408], PARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 97087392023101],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]]</p>	<p>PROJCRS["OSGB36_National_Highwa ys_B22H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 139014.9439413935,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",111011.9336510408,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9997087392023101,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
112072	OSGB36_National_Highways_B23H1	<pre> PROJCS["OSGB36_National_Highway s_B23H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 156008.5023814753],PARAMETER["F alse_Northing",111006.0497714344], PARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 96557524136872],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_B23H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 156008.5023814753,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",111006.0497714344,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9996557524136872,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112073	OSGB36_National_Highways_B24H1	<pre> PROJCS["OSGB36_National_Highway s_B24H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 165002.0625257816],PARAMETER["F alse_Northing",111001.387517344],P ARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 96137668720859],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_B24H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 165002.0625257816,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",111001.387517344,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9996137668720859,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112074	OSGB36_National_Highways_B25H1	<pre> PROJCS["OSGB36_National_Highway s_B25H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 175993.5763422596],PARAMETER["F alse_Northing",110995.9487158569], PARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 95647881974643],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_B25H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 175993.5763422596,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",110995.9487158569,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9995647881974643,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112075	OSGB36_National_Highways_B26H1	<pre> PROJCS["OSGB36_National_Highway s_B26H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 185984.2845534612],PARAMETER["F alse_Northing",110990.6214270655], PARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 95168137411531],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_B26H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 185984.2845534612,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",110990.6214270655,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9995168137411531,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112076	OSGB36_National_Highways_B27H1	<pre> PROJCS["OSGB36_National_Highway s_B27H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 195973.6419052653],PARAMETER["F alse_Northing",110985.0727116554], PARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 94668452458347],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_B27H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 195973.6419052653,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",110985.0727116554,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9994668452458347,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112077	OSGB36_National_Highways_B28H1	<pre> PROJCS["OSGB36_National_Highway s_B28H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 205961.7945968577],PARAMETER["F alse_Northing",110979.4135934525], PARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 94158825273456],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_B28H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 205961.7945968577,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",110979.4135934525,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9994158825273456,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112078	OSGB36_National_Highways_B29H1	<pre> PROJCS["OSGB36_National_Highway s_B29H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 214949.5949836332],PARAMETER["F alse_Northing",110973.9769450385], PARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9366923242045],PARAMETER["Latitu de_Of_Origin",49.0],UNIT["Meter",1. 0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_B29H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 214949.5949836332,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",110973.9769450385,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999366923242045,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_ Of_Origin",49.0,ANGLEUNIT["Degree ",0.0174532925199433]]],CS[Cartesia n,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112079	OSGB36_National_Highways_B30H1	<pre> PROJCS["OSGB36_National_Highway s_B30H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 223935.8432178783],PARAMETER["F alse_Northing",110968.2080231451], PARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 93149716955489],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_B30H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 223935.8432178783,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",110968.2080231451,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9993149716955489,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112080	OSGB36_National_Highways_B31H1	PROJCS["OSGB36_National_Highway s_B31H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 232920.6915322958],PARAMETER["F alse_Northing",110962.2178544413], PARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 92610277292974],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]]	PROJCRS["OSGB36_National_Highwa ys_B31H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 232920.6915322958,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",110962.2178544413,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9992610277292974,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
112081	OSGB36_National_Highways_B32H1	PROJCS["OSGB36_National_Highway s_B32H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 241904.3280719596],PARAMETER["F alse_Northing",110956.117421436],P ARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 92060907870448],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]]	PROJCRS["OSGB36_National_Highwa ys_B32H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 241904.3280719596,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",110956.117421436,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9992060907870448,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
112082	OSGB36_National_Highways_C13H1	PROJCS["OSGB36_National_Highway s_C13H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",128033. 8645538678],PARAMETER["False_No rthing",126033.3354202136],PARAM ETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 98657330368111],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]]	PROJCRS["OSGB36_National_Highwa ys_C13H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",128033.864553 8678,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",126033.33 54202136,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9998657330368111,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
112083	OSGB36_National_Highways_C14H1	PROJCS["OSGB36_National_Highway s_C14H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",111034. 697926722],PARAMETER["False_Nort hing",126039.3868357385],PARAMET ER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 99137409943842],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]]	PROJCRS["OSGB36_National_Highwa ys_C14H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",111034.697926 722,LENGTHUNIT["Meter",1.0]],PARA METER["False_Northing",126039.386 8357385,LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9999137409943842,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
112084	OSGB36_National_Highways_C14H2	<pre> PROJCS["OSGB36_National_Highway s_C14H2",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",111037. 4738982691],PARAMETER["False_No rthing",126042.5379385757],PARAM ETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 99387397753633],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_C14H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",111037.473898 2691,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",126042.53 79385757,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9999387397753633,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112085	OSGB36_National_Highways_C14H3	<pre> PROJCS["OSGB36_National_Highway s_C14H3",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",111040. 2500086234],PARAMETER["False_No rthing",126045.689198978],PARAME TER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 99637398063597],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_C14H3",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",111040.250008 6234,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",126045.68 9198978,LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9999637398063597,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112086	OSGB36_National_Highways_C14H4	PROJCS["OSGB36_National_Highway s_C14H4",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",111043. 0262577955],PARAMETER["False_No rthing",126048.840616957],PARAME TER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 99887410874669],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]]	PROJCRS["OSGB36_National_Highwa ys_C14H4",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",111043.026257 7955,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",126048.84 0616957,LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9999887410874669,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]

WKID	Name	WKT1	WKT2
112087	OSGB36_National_Highways_C15H1	<p>PROJCS["OSGB36_National_Highway s_C15H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",88032.1 7537165637],PARAMETER["False_No rthing",126046.0692821443],PARAM ETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 99667551366491],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]]</p>	<p>PROJCRS["OSGB36_National_Highwa ys_C15H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",88032.1753716 5637,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",126046.06 92821443,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9999667551366491,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
112088	OSGB36_National_Highways_C15H2	<pre> PROJCS["OSGB36_National_Highway s_C15H2",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",88034.3 7625857393],PARAMETER["False_No rthing",126049.220552049],PARAME TER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 99917552430316],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_C15H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",88034.3762585 7393,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",126049.22 0552049,LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9999917552430316,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112089	OSGB36_National_Highways_C15H3	<pre> PROJCS["OSGB36_National_Highway s_C15H3",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",88036.5 772555427],PARAMETER["False_Nort hing",126052.371979527],PARAMETE R["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",1.00 0016756599497],PARAMETER["Latitu de_Of_Origin",49.0],UNIT["Meter",1. 0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_C15H3",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",88036.5772555 427,LENGTHUNIT["Meter",1.0]],PARA METER["False_Northing",126052.371 979527,LENGTHUNIT["Meter",1.0]],P ARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",1.000016756599497,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_ Of_Origin",49.0,ANGLEUNIT["Degree ",0.0174532925199433]]],CS[Cartesia n,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112090	OSGB36_National_Highways_C15H4	<pre> PROJCS["OSGB36_National_Highway s_C15H4",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",88038.7 7836257096],PARAMETER["False_No rthing",126055.5235645902],PARAM ETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",1.00 0041759206141],PARAMETER["Latitu de_Of_Origin",49.0],UNIT["Meter",1. 0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_C15H4",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",88038.7783625 7096,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",126055.52 35645902,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",1.000041759206141,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_ Of_Origin",49.0,ANGLEUNIT["Degree ",0.0174532925199433]]],CS[Cartesia n,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112091	OSGB36_National_Highways_C15H5	<pre> PROJCS["OSGB36_National_Highway s_C15H5",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",88040.9 7957966694],PARAMETER["False_No rthing",126058.6753072504],PARAM ETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",1.00 0066763063055],PARAMETER["Latitu de_Of_Origin",49.0],UNIT["Meter",1. 0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_C15H5",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",88040.9795796 6694,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",126058.67 53072504,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",1.000066763063055,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_ Of_Origin",49.0,ANGLEUNIT["Degree ",0.0174532925199433]]],CS[Cartesia n,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112092	OSGB36_National_Highways_C16H1	<pre> PROJCS["OSGB36_National_Highway s_C16H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",54022.1 7583441971],PARAMETER["False_No rthing",126051.743613646],PARAME TER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",1.00 0011771557166],PARAMETER["Latitu de_Of_Origin",49.0],UNIT["Meter",1. 0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_C16H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",54022.1758344 1971,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",126051.74 3613646,LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",1.000011771557166,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_ Of_Origin",49.0,ANGLEUNIT["Degree ",0.0174532925199433]]],CS[Cartesia n,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112093	OSGB36_National_Highways_C16H2	<p>PROJCS["OSGB36_National_Highway s_C16H2",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",54023.5 2643946325],PARAMETER["False_No rthing",126054.8950254143],PARAM ETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",1.00 0036772789],PARAMETER["Latitude_ Of_Origin",49.0],UNIT["Meter",1.0]]</p>	<p>PROJCRS["OSGB36_National_Highwa ys_C16H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",54023.5264394 6325,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",126054.89 50254143,LENGTHUNIT["Meter",1.0]],PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",1.000036772789,SCALEUNIT["Un ity",1.0]],PARAMETER["Latitude_Of_ Origin",49.0,ANGLEUNIT["Degree",0. 0174532925199433]]],CS[Cartesian,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
112094	OSGB36_National_Highways_C16H3	<pre> PROJCS["OSGB36_National_Highway s_C16H3",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",54024.8 7711204128],PARAMETER["False_No rthing",126058.046594763],PARAME TER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",1.00 0061775270976],PARAMETER["Latitu de_Of_Origin",49.0],UNIT["Meter",1. 0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_C16H3",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",54024.8771120 4128,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",126058.04 6594763,LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",1.000061775270976,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_ Of_Origin",49.0,ANGLEUNIT["Degree ",0.0174532925199433]]],CS[Cartesia n,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112095	OSGB36_National_Highways_C16H4	<pre> PROJCS["OSGB36_National_Highway s_C16H4",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",54026.2 2785215884],PARAMETER["False_No rthing",126061.198321704],PARAME TER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",1.00 0086779003184],PARAMETER["Latitu de_Of_Origin",49.0],UNIT["Meter",1. 0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_C16H4",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",54026.2278521 5884,LENGTHUNIT["Meter",1.0]],PAR AMETER["False_Northing",126061.19 8321704,LENGTHUNIT["Meter",1.0]], PARAMETER["Central_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",1.000086779003184,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_ Of_Origin",49.0,ANGLEUNIT["Degree ",0.0174532925199433]]],CS[Cartesia n,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112096	OSGB36_National_Highways_C17H1	<pre> PROJCS["OSGB36_National_Highway s_C17H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 24009.11134761462],PARAMETER["F alse_Northing",126047.8345749767], PARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 99807598109365],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_C17H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 24009.11134761462,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",126047.8345749767,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9999807598109365,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112097	OSGB36_National_Highways_C17H2	<pre> PROJCS["OSGB36_National_Highway s_C17H2",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 24009.7115979077],PARAMETER["Fal se_Northing",126050.9858890154],P ARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",1.00 0005760267449],PARAMETER["Latitu de_Of_Origin",49.0],UNIT["Meter",1. 0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_C17H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 24009.7115979077,LENGTHUNIT["M eter",1.0]],PARAMETER["False_North ing",126050.9858890154,LENGTHUNI T["Meter",1.0]],PARAMETER["Central _Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",1.000005760267449,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_ Of_Origin",49.0,ANGLEUNIT["Degree ",0.0174532925199433]]],CS[Cartesia n,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112098	OSGB36_National_Highways_C18H1	<pre> PROJCS["OSGB36_National_Highway s_C18H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 58018.94295715116],PARAMETER["F alse_Northing",126041.1519413973], PARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 99277441837596],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_C18H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 58018.94295715116,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",126041.1519413973,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9999277441837596,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112099	OSGB36_National_Highways_C18H2	<p>PROJCS["OSGB36_National_Highway s_C18H2",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 58020.39348511989],PARAMETER["F alse_Northing",126044.3030883639], PARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 99527433148317],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]]</p>	<p>PROJCRS["OSGB36_National_Highwa ys_C18H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 58020.39348511989,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",126044.3030883639,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9999527433148317,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</p>

WKID	Name	WKT1	WKT2
112100	OSGB36_National_Highways_C19H1	<pre> PROJCS["OSGB36_National_Highway s_C19H1",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 88023.98625017522],PARAMETER["F alse_Northing",126034.3439491145], PARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 9873734042937],PARAMETER["Latitu de_Of_Origin",49.0],UNIT["Meter",1. 0]] </pre>	<pre> PROJCRS["OSGB36_National_Highwa ys_C19H1",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 88023.98625017522,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",126034.3439491145,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.999873734042937,SCALEUNIT["Unity",1.0]],PARAMETER["Latitude_ Of_Origin",49.0,ANGLEUNIT["Degree ",0.0174532925199433]]],CS[Cartesia n,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]] </pre>

WKID	Name	WKT1	WKT2
112101	OSGB36_National_Highways_C19H2	<p>PROJCS["OSGB36_National_Highway s_C19H2",GEOGCS["GCS_OSGB_1936 ",DATUM["D_OSGB_1936",SPHEROID ["Airy_1830",6377563.396,299.3249 646]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],P ROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",- 88026.18693235706],PARAMETER["F alse_Northing",126037.4949258749], PARAMETER["Central_Meridian",- 2.0],PARAMETER["Scale_Factor",0.99 98987318237049],PARAMETER["Latit ude_Of_Origin",49.0],UNIT["Meter", 1.0]]</p>	<p>PROJCRS["OSGB36_National_Highwa ys_C19H2",BASEGEOGCRS["GCS_OSG B_1936",DATUM["D_OSGB_1936",EL LIPSOID["Airy_1830",6377563.396,29 9.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitu de (lon)",east,ORDER[2]],ANGLEUNIT["D egree",0.0174532925199433]],CONV ERSION["Transverse_Mercator",MET HOD["Transverse_Mercator"],PARAM ETER["False_Easting",- 88026.18693235706,LENGTHUNIT[" Meter",1.0]],PARAMETER["False_Nor thing",126037.4949258749,LENGTHU NIT["Meter",1.0]],PARAMETER["Cent ral_Meridian",- 2.0,ANGLEUNIT["Degree",0.0174532 925199433]],PARAMETER["Scale_Fac tor",0.9998987318237049,SCALEUNI T["Unity",1.0]],PARAMETER["Latitude _Of_Origin",49.0,ANGLEUNIT["Degre e",0.0174532925199433]]],CS[Cartesi an,2],AXIS["Easting (X)",east,ORDER[1]],AXIS["Northing (Y)",north,ORDER[2]],LENGTHUNIT[" Meter",1.0]]</p>